L 148 .B14 1964/66

> State of Iowa 1966

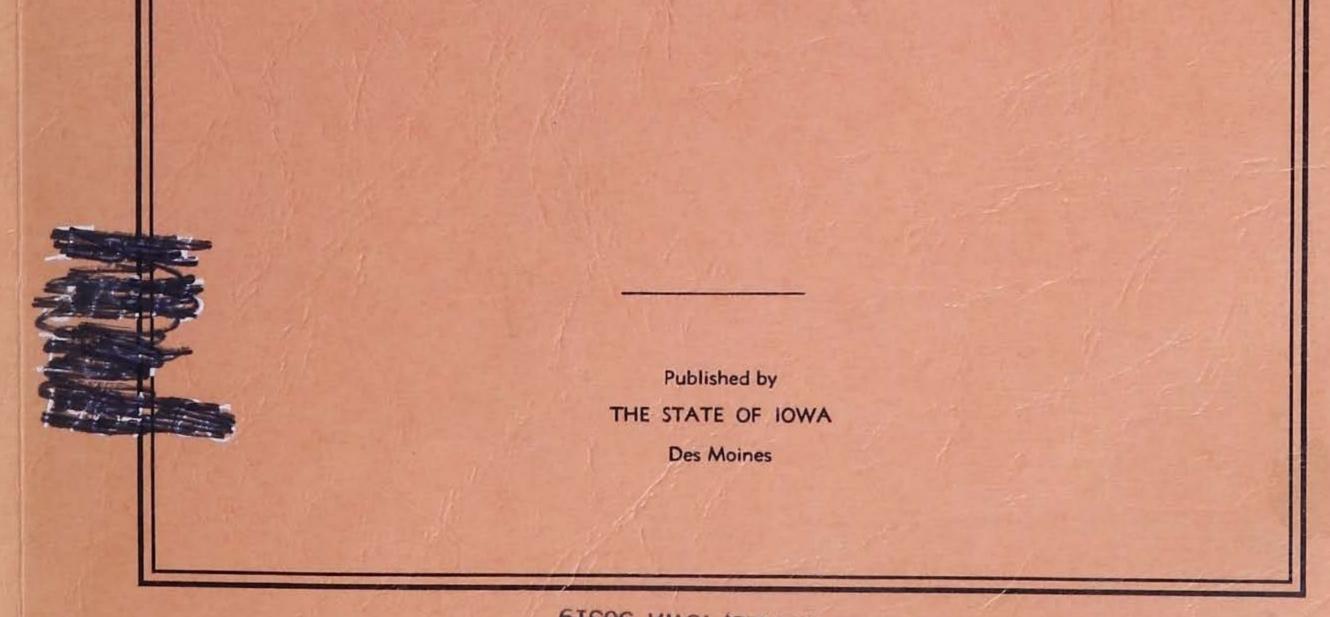
Report of the

STATE BOARD OF REGENTS

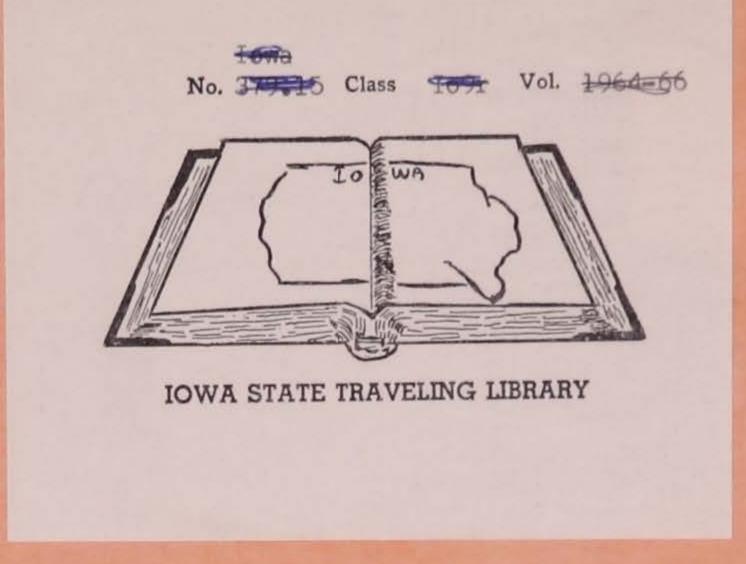
for the

Biennial Period Ending June 30, 1966

Twenty-Ninth Biennial Report



STATE LIBRARY COMMISSION OF IOWA Historical Building DES MOINES, IOWA 50319

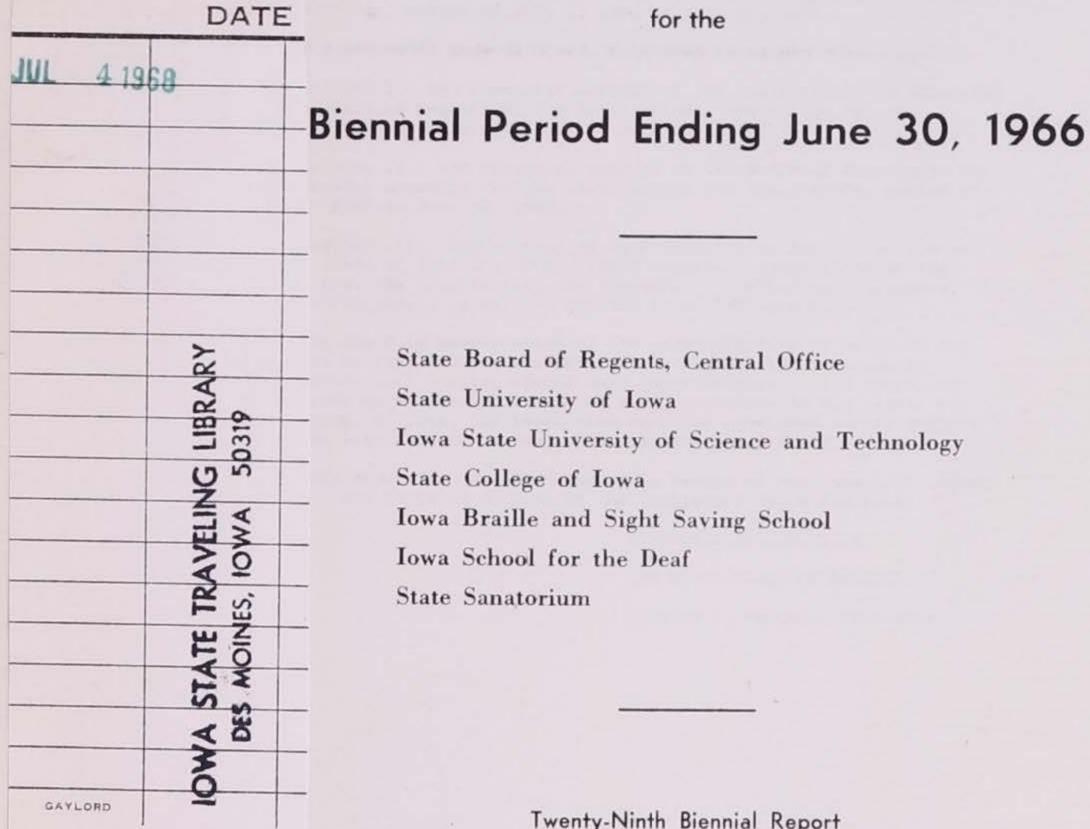




State of Iowa 1966

Report of the

STATE BOARD OF REGENTS



Twenty-Ninth Biennial Report

Published by THE STATE OF IOWA

Des Moines



IOWA STATE TRAVELING LIBRARY DES MOINES, IOWA

17 R333 1 1964/66



June 30, 1966

N. 5 %

To the Honorable Harold E. Hughes, Governor of Iowa and Members of the 62nd General Assembly:

In accordance with section 262.26 of the Code of Iowa, we are transmitting herewith the Biennial Report of the State Board of Regents for the fiscal period of July 1, 1964 to June 30, 1966.

The Report is made up of the following three basic sections:

Section I. The financial askings of the institutions as submitted to the Board of Regents by the institutional Executives for the biennial period of July 1, 1967 to June 30, 1969.

Section II. The financial askings of the Board of Regents to the 62nd General Assembly for the institutions for the biennial period of July 1, 1967 to June 30, 1969.

Section III. The reports of each institution for the period of July 1, 1964 to June 30, 1966. These reports include those of the Executives, the Secretaries, the Treasurers, the Business Managers, and the Registrars as well as related financial information.

The Board is keenly aware of the responsibility it bears to the citizens of Iowa and the students of the Regents institutions in maintaining high quality educational opportunities. With increased understanding of the importance of human resources to the growth and development of Iowa, the imperative need for continued strong support of these institutions becomes even more sharply defined.

This report is an accounting and a record of what has been accomplished, and it is an outline of the challenges which lie ahead.

Respectfully submitted,

THE STATE BOARD OF REGENTS

Stanley F. Redeker, President

sr/db

200

of a consider

299988

INTRODUCTION

The State Board of Regents governs the following state-supported institutions:

State University of Iowa Howard R. Bowen, President

4

Iowa State University W. Robert Parks, President

State College of Iowa J. W. Maucker, President

Iowa Braille and Sight Saving School Robert A. Hansen, Superintendent

Iowa School for the Deaf C. J. Giangreco, Superintendent

The Board members are appointed by the Governor and confirmed by the Senate. They serve for a six-year term and receive no compensation except a per diem of \$30.00 plus expenses. The Board meets 2 to 3 days each month, rotating the meeting places between the institutions and its central office. The Board's central office is located on the fifth floor of the State Office Building, just east of the State House.

B

GM

R

Board Members:

Stanley F. Redeker, President
Wilbur C. Molison
Ned E. Perrin
Jonathan B. Richards
Mrs. Joseph F. Rosenfield
Materia H. Mate

oone	Term	expires	June	30,	1967	
rinnel1	Term	expires	June	30,	1907	
apleton	Term	expires.	June	30,	1967	
ed Oak		expires				
es Moines		expires				
aterloo		expires				

Melvin H. Wolf Casey Loss Thomas A. Louden William B. Quarton Algona Term expires June 30, 1971 Keokuk Term expires June 30, 1971 Cedar Rapids Term expires June 30, 1971

David A. Dancer, Secretary

Finance Committee:

Carl Gernetzky, Chairman David A. Dancer, Secretary Doyle R. Cottrell, Member Des Moines Des Moines

SECTION I

Financial needs of institutions as presented to the State Board of Regents.

State Board of Regents, Central Office State University of Iowa Iowa State University of Science and Technology State College of Iowa Iowa Braille and Sight Saving School Iowa School for the Deaf State Sanatorium



State University of Iowa

Iowa City

100

FINANCIAL NEEDS

Presented to

STATE BOARD OF REGENTS

by

HOWARD R. BOWEN, President

for

BIENNIUM 1967-1969

Introduction to STATE UNIVERSITY OF IOWA LEGISLATIVE REQUESTS FOR 1967-69

On the following pages the State University of Iowa presents its needs for operating funds during the 1967-69 biennium. The various elements of these requests are described below:

STARTING BASE: The 1966-67 budget has been used to reflect the current operating level of the University. Additional funds are requested by the University for the following categories of expenditure:

SALARY INCREASES FOR ACADEMIC STAFF: To remain competitive in a "market" in which the demand continues to outstrip supply, the University should be in a position to pay salaries which would rank no lower than third place when measured against salaries in comparable institutions in the 11-state area. Substantial progress toward this goal has been made in the last biennium, but there is still some lag between U. of I. salaries and those in the comparable colleges of the other universities. To bring U. of I. salaries to those levels as of 1965-66 would require an increase of 4.2% in the salary budget. To enable the University to hold third place through 1966-67, 1967-68 and 1968-69 would require additional increases of 6.5% in the salary budget each year, plus an increment to sustain the employment benefit programs.

SALARY AND WAGE INCREASES FOR NON-ACADEMIC STAFF: In order to increase non-academic salaries and wages to meet competition of prevailing rates in the local area for 1967-69, an increase of 8% over the current budget would be required. An additional 5% increase would be required to maintain a competitive level for 1968-69.

<u>GENERAL EXPENSE</u>: To meet higher costs for most of the items which the University buys, an increase of 3.54% over the current budget would be required for 1967-68 and an additional 3.54% for 1968-69.

EQUIPMENT EXPENSE: To provide funds for replacement of present equipment an amount equal to 7% of the cost of equipment inventoried as of June 30, 1965, would be required for each year of the biennium. This represents an increase of \$989,950 for each year over the current budget.

LIBRARY NEEDS: To start providing books, periodicals and staff at a rate which will bring the University Library to an optimum level of effectiveness over the next ten years, an increase of \$1,364,000 in 1967-69 will be required.

ENROLLMENT INCREASE EXPENSE: To provide funds for an estimated 2,300 more students in 1967-68 and 4,500 more in 1968-69 than the 18,000 which the University expects to enroll in the fall of 1966, an increase of \$3,152,000 would be required for 1967-68 and \$5,983,000 for 1968-69. These amounts are based on unit costs by level of instruction for 1965-66, using estimated increases in enrollment by level for 1967-68 and 1968-69 over 1966-67.

QUALITY AND PROGRESS: To enable the University to do more than simply "hold its own" and actually gain strength in several important areas, an appropriation equivalent to three percent of the general operating budget each year is sought for additions to faculty and supporting staff, the college teacher preparation program, improvement of teaching, student aid, and the physical plant.

"<u>MATCHING</u>" FUNDS: To enable the University to provide student loan funds via the National Defense Education Act and take advantage of other opportunities to bring Federal and foundation funds to Iowa, an appropriation of \$1,075,000 will be required. Used to "match" funds available from these other sources, this appropriation will be returned several times over.

The same general system (itemized additions to the Starting Base) is followed in developing the five other budgets for which the University is responsible: University Hospital, Psychopathic Hospital, State Bacteriological Laboratory, Hospital school, and State Sanatorium. All five budget proposals appear on the following pages.

SUMMARY OF BUDGET INCREASES NEEDED AND STATE APPROPRIATIONS REQUIRED FOR THE 1967-69 BIENNIUM

(To the Nearest \$1,000) GENERAL EDUCATIONAL FUND

	1967-69 Biennium	1967-68	1968-69
SENERAL OPERATIONS - Salaries, Support, Maintenance			
and Miscellaneous	is the second second	ALL	Ann 11-12 10-12
Starting Base - 1966-67 Budget	\$61,714,000	\$30,857,000	\$30,857,000
Additions Needed:			
Salary Increases for Academic Staff	6,712,000	2,590,000	4,122,000
Salary & Wage Increases for Non-Academic Staff	827,000	309,000	518,000
General Expense Cost Increases	544,000	179,000	365,000
Equipment	1,900,000	950,000	950,000
Library Needs	650,000	325,000	325,000
Enrollment Increase Expense	9,135,000	3,152,000	5,983,000
Quality & Progress	3,000,000	1,000,000	2,000,000
"Matching" Funds for Recent & Pending Federal Programs	1,075,000	537,000	538,000
Repairs, Replacements and Alterations	640,000	320,000	320,000
	4,000	2,000	2,000
Lakeside Laboratory	4,000		
Total Additions Needed	(_24,487,000)	(9,364,000)	(15,123,000)
Total Proposed Budget	\$86,201,000	\$40,221,000	\$45,980,000

STATE UNIVERSITY OF IOWA - FINANCIAL NEEDS - 1967-69

GENERAL EDUCATIONAL FUND GENERAL OPERATIONS - Salaries, Support, Maintenance			
and Miscellaneous (Cont'd)			
Less: Estimated Income			
Student Fees	\$17,800,000	\$ 8,433,000	\$ 9,367,000
Reimbursed Overhead	2,050,000	1,025,000	1,025,000
Other Income	512,000	256,000	256,000
	(<u>20,362,000</u>)	(9,714,000)	(10, 648, 000)
State Appropriation Needed	65,839,000	30,507,000	25 222 000
Present State Appropriation	41,923,000	20,961,000	35,332,000 20,962,000
Increase in State Appropriation Needed	\$23.016.000		
	\$23,916,000	\$_9,546,000	\$14,370,000
UNIVERSITY HOSPIT	ALS		
GENERAL OPERATIONS - Salaries, Support, Maintenance,			
Miscellaneous, Equipment, and Repairs, Replacements			
and Alterations			
Starting Base - 1966-67 Budget	\$28,498,000	\$14,249,000	\$14,249,000
Additions Needed:			
Salary Increases for Professional & Administrative Staff	1,083,000	444,000	639,000
Salary & Wage Increases for Non-Professional Staff	1,262,000	483,000	779,000
General Expense Increase	670,000	235,000	435,000
Quality and Progress Equipment Increase	324,000	162,000	162,000
Equipment Increase Repairs Replacements and the	466,000	233,000	233,000
Repairs, Replacements and Alterations Increase	138,000	69,000	69,000
Total Additions Needed	(_3,943,000)	(1,626,000)	(_2,317,000)
Total Proposed Budget		·	()
Total Proposed Budget	\$32,441,000	\$15,875,000	\$16,566,000
Less: Annual Income (Non-Indigent Patients)	14,241,000	6,969,000	7,272,000
State Appropriation Needed	\$18,200,000	\$ 8,906,000	A 0.004.000
Present State Appropriation	15,241,000	7,620,000	\$ 9,294,000 _7,621,000
Increase in State Apprend the Main I			
Increase in State Appropriation Needed	\$_2,959,000	\$ 1,286,000	\$ 1,673,000
PSYCHOPATHIC HOSPI	ITAL		
GENERAL OPERATIONS Salarian Contraction			
GENERAL OPERATIONS - Salaries, Support, Maintenance, & Miscellaneous			

Additions Needed:

Starting Base - 1966-67 Budget

\$ 3,842,000 \$ 1,921,000 \$ 1,921,000

7

Salaries Increases for Academic Staff Salaries & Wage Increases for Non-Academic General Expense Cost Increases Equipment Quality and Progress	281,000 134,000 33,009 16,000 190,000	98,000 50,000 11,000 8,000 92,000	183,000 84,000 22,000 8,000 98,000
Total Additions Needed	(654,000)	((
Total Proposed Budget	\$ 4,496,000	\$ 2,180,000	\$ 2,316,000
Less: Estimated Income	468,000	234,000	234,000
State Appropriation Needed	\$ 4,028,000	\$ 1,946,000	\$ 2,082,000
Present State Appropriation	3,305,000	1,652,000	_1,653,000
Increase in State Appropriation	\$	\$	\$ 429,000

STATE BACTERIOLOGICAL LABORATORY

	1967-69		
CONTRAL OPERATIONS C. L. Les Contract Maintenance	Biennium	1967-68	1968-69
GENERAL OPERATIONS - Salaries, Support, Maintenance, Miscellaneous, Equipment, and Repairs, Replacements			
& Alterations	\$ 1,216,000	\$ 608,000	\$ 608,000
Starting Base - 1966-67 Budget	\$ 1,210,000	\$ 000,000	\$ 000,000
Additions Needed:			
Salary Increases for Professional Staff	81,000	30,000	51,000
Salary & Wage Increases for Non-Professional Staff	34,000	13,000	21,000
General Expense Cost Increases	103,000	32,000	71,000
Equipment Expense Increases	68,000	34,000	34,000
Quality and Progress Repairs, Replacements and Alterations	6,000	3,000	3,000
Total Additions Needed	(()	()
	1 500 000	200 000	700 000
Total Proposed Budget Less: Estimated Income	1,508,000 150,000	720,000 75,000	788,000
Less: Estimated income			
State Appropriation Needed	\$ 1,358,000	\$ 645,000	\$ 713,000
Present State Appropriation	1,039,000	519,000	520,000
Increase in State Appropriation Needed	\$319,000	\$	\$ 193,000
HOSPITAL SCHOOL	L		
GENERAL OPERATIONS - Salaries, Support, Maintenance			
and Miscellaneous			
Starting Base - 1966-67 Budget	\$ 2,212,000	\$ 1,106,000	\$ 1,106,000
Additions Needed:			
Salary Increases for Academic Staff	262,000	108,000	154,000
Salary & Wage Increases for Non-Academic Staff	72,000	27,000	45,000
General Expense Cost Increases	29,000	10,000	19,000
Equipment	36,000	18,000	18,000
Quality and Progress	66,000	32,000	34,000
Repairs, Replacements and Alterations	16,000	8,000	8,000
Total Additions Needed	(481,000)	((
Total Proposed Budget	¢ 2 602 000	÷ 1 200 000	C 1 284 000
Less: Estimated Income	\$ 2,693,000 182,000	\$ 1,309,000 91,000	\$ 1,384,000 91,000
State Appropriation Needed	\$ 2,511,000	\$ 1,218,000	\$ 1,293,000
Present State Appropriation	2,020,000	1,010,000	1,010,000
Terretories for Chicke American's Alice Miceded	A 107 000		
Increase in State Appropriation Needed	\$ 491,000	\$ 208,000	\$ 283,000
STATE SANATORIU	IM		
GENERAL OPERATIONS - Salaries, Support, Maintenance			
and Miscellaneous			
Starting Base - 1966-67 Budget	\$ 2,772,000	\$ 1,386,000	\$ 1,386,000
Additions Needed:			
Salary Increases for Academic Staff	156,000	64,000	92,000
Salary & Wage Increases for Non-Academic Staff General Expense Cost Increases	142,000	53,000	89,000
Equipment	36,000	12,000	24,000
Repairs, Replacements and Alterations	36,000 84,000	18,000 42,000	18,000 42,000
Total Additions Needed	(<u>454,000</u>)	(<u>189,000</u>)	(<u>265,000</u>)
Total Proposed Budget	\$ 3,226,000	\$ 1,575,000	\$ 1,651,000
Less: Estimated Income			
Sales & Miscellaneous Income	18,000	9,000	9,000
Rental from Farm	10,000	5,000	5,000
Reimbursement for State Charge Cases	96,000	48,000	48,000
	(124,000)	(62,000)	(62,000)
State Appropriation Needed	\$ 3,102,000	\$ 1,513,000	\$ 1,589,000)
Present State Appropriation	2,498,000	1,249,000	1,249,000
Increase in State Appropriation Needed	\$ 604,000	\$ 264,000	\$ 340,000

8

STATE UNIVERSITY OF IOWA - FINANCIAL NEEDS - 1967-69

BUILDING NEEDS AND RELATED IMPROVEMENTS FOR THE 1967-69 BIENNIUM

		Construction or Project Cost	Anticipated Matching Funds	Request to 62nd G. A.
1.	Equipment and Moving Expenses for 60th G.A. and 61st G. A. Buildings (Art Center Addition, Speech and Hearing Center, Music Building)	\$ 1,390,000		\$ 1,390,000
2.	Land Purchases, Campus Planning, Major Remodeling and Campus Improvements; Leasing	4,216,000	\$ 1,400,000	2,816,000
з,	Dentistry Building without equipment	8,448,000	4,563,000	3,885,000
4.	General Library	7,470,000	2,000,000	5,470,000
5.	Plant Physiology Laboratory without equipment	535,000	105,000	430,000
6.	Physics Research Center, Part II	2,560,000	850,000	1,710,000
7.	General Hospital, Ambulatory Unit (West Wing Addition)	2,520,000	840,000	1,680,000
8.	University Laboratory School, Part I without equipment	3,080,000	1,000,000	2,080,000
9.	Nursing Building	2,500,000	1,500,000	1,000,000
10.	General Hospital Heating and Utilities, Step III	300,000		300,000
11.	Social Science Building without equipment	2,500,000	830,000	1,670,000
12.	Utilities (Power Plant, \$755,000; Electricity Distribution, \$1,010,000; Steam Distribution, \$866,000; Water Distribution, \$121,000)	2,752,000		2,752,000
	TOTAL APPROPRIATION REQUESTED:	\$38,271,000	\$13,088,000	\$25,183,000

Iowa State University of Science and Technology

Ames

FINANCIAL NEEDS

Presented to

STATE BOARD OF REGENTS

by

W. ROBERT PARKS, President

for

BIENNIUM 1967-1969

LEGISLATIVE REQUESTS for 1967-69

INTRODUCTION

Submitted herewith are summaries of the proposed budgets and appropriation needs of the Iowa State University of Science and Technology for the biennium 1967-69. These summaries outline the requests for operating funds (Salaries, Support, Maintenance, Miscellaneous and Equipment) for the General University, the Agriculture and Home Economics Experiment Station and the Cooperative Extension Service, as well as the requests for Capital Improvements.

The procedure used for determining the amount of the operating request, as described below, follows substantially the formula adopted by the three institutions of higher education and used for the past several biennia. The computations supporting these summaries are not set out in detail herein, but are available for examination.

The <u>Starting Base</u> represents the current level of operation as established by the budgets for 1966-67 as approved by the State Board of Regents. The use of the 1966-67 budget as the starting base provides a realistic point of departure because it is based on the latest schedule of salaries, general expense, and other cost estimates and the enrollment to be served. It also reflects the increase in income from other than State funds resulting from student fee increases that became effective in September, 1966, and the increased enrollment in 1966-67.

Additions to the starting base are the amounts needed to cover increased operating costs for the biennium 1967-69. By combining the starting base and the additions to the base, a proposed budget for each year of the coming biennium is determined.

Part of the proposed budget will be met from funds other than state appropriations -- student fees, sales, endowment interest, federal funds, overhead charges to research contracts, etc. The total of these estimated receipts is deducted from the proposed budget, and the remainder is the amount which is requested of the General Assembly. in the local community will require a weighted average increase of 7.5% to catch up and 4.3% per year to keep up.

<u>General expense increase</u> - The request for increased general expense funds is based upon a 3.54% cost increase per year beginning July 1, 1967. This was established by a projection of the Cost Index for State and Local Government Purchases of Goods and Services as compiled by the U. S. Department of Commerce.

Equipment increase - The increases requested for equipment are based on an average annual replacement factor of 7% of the value of each institution's equipment inventory. This is related to the fact that, on the average, equipment replacement will be required after fifteen years of life; however, much instructional and research equipment becomes obsolete in a shorter time, thus offsetting the longer-lived and less expensive standard items of building furnishings. The 7% factor is thus not considered necessarily as depreciation, but simply as a reasonable estimate of the amount required to maintain the proper standards of the institution.

Library cost increases - Much time and effort was spent in an attempt to develop a uniform formula for use by the three institutions in determining the increases needed for support of the libraries. Consideration was given to basing the request on the so-called "Clapp-Jordan Formula," a nationally recognized yardstick for the measurement of library excellence. However, the results of a calculation of fund requirements based on this formula appeared to be practically unattainable in the light of other financial needs, even when spread over a ten-year period.

A review of Iowa State's 1965-66 library budget as compared with other institutions in the midwestern area revealed that the percentage of total budget allotted to the library was the lowest of the group; the budget per full-time equivalent faculty member was next to the lowest of the group; the budget per fulltime student was fourth from the lowest; and among the "Big-Ten" and "Big-Eight" only two institutions budgeted less in total for library operations.

The proposed additions to the starting base are as follows:

Salary increases for academic staff (teaching, research, administrative, and professional) - For some years it has been the goal of the Regents' institutions to reach a salary level for academic staff which is competitive among similar institutions in the ll-state midwestern area (Michigan, Indiana, Illinois, Wisconsin, Minnesota, North Dakota, South Dakota, Nebraska, Kansas, Missouri and Iowa). A fair competitive salary position is considered by the Board to be not less than third place among this group of institutions. For Iowa State to have reached third place as of 1965-66 would have required an average salary increase of 2.1% (the "catchup" amount). To maintain the competitive position through 1966-67 would require an additional 6.5%; however, since the 1966-67 budget is used as the starting base, a deduction is made equal to the amount budgeted for salary increases in 1966-67. It is anticipated that to maintain the competitive position through 1967-69 will require additional increases of 6.5% each year ("keep-up" amounts).

Salary and wage increases - non-academic staff (clerical, maintenance, service) - It is estimated that the maintenance of salary and wage scales competitive These facts confirmed what was already apparent -- financial support for the library has not kept pace with the growth of the institution. By agreement of the three Presidents, it was decided to forego the formula approach and simply to present reasonable estimates of need.

Enrollment increase - Continuing the procedure adopted two years ago, the cost of providing for increased enrollment in the coming biennium has been computed by a "unit cost" formula. A joint committee of representatives of the three institutions of higher education spent several years developing uniform methods of cost calculation. The committee arrived at unit costs per full-time equivalent student at the respective institutions for each of five levels of instruction (lower, upper, Masters, Advanced Graduate, and Professional) for fiscal year 1964-65.

These unit costs were then projected to 1965-66 based on the comparative operating costs and enrollments of the two years. Estimates of enrollment increases for 1967-68 and 1968-69 were developed by the Registrars. The 1965-66 unit costs at each level multiplied by the anticipated increase in enrollment at the corresponding level produces figures which represent the best estimate of the cost of accommodating the additional students expected during the coming biennium.

Since the calculations are based on 1965-66 costs, they are thought to be well on the conservative side when used for the 1967-69 projections. Details of unit costs, the estimated enrollments at the various levels and the calculations are set out in the computation section of this booklet.

Matching Funds for Federal Programs - Many new programs in higher education have been implemented by recent federal legislation and appropriations. If the Iowa institutions are to take reasonable advantage of this Federal assistance, they must be prepared to provide the matching funds which are generally required. Included under present legislation are such activities as the Technical Services Act, the National Defense Education Act loan program, the Work-Study Program, "Upward Bound," etc. Other programs have been authorized by Congress, but not yet funded. If and when funding is provided, the institutions must be ready not only to meet their share of the expense of the new programs, but also to carry on those already in operation. Generally the State of Iowa may expect benefits far greater than its investment, because the matching formulas usually require only relatively minor amounts from the institutions.

<u>Quality and Progress</u> - Most of the preceding items have been part of a formula designed to provide sufficient funds to keep up with the competition of other universities. If a university is to achieve and maintain a position of excellence, however, it cannot be satisfied simply with "keeping up with the Joneses." An educational institution cannot stand still -- it must either move ahead or lose its standing. In order to enhance the <u>quality</u> and to provide sound <u>progress</u>, adequate support must be provided.

After careful consideration of needs in this

important area, it was determined to limit the requests to only 3% of the total proposed 1966-67 operating budgets. It was felt that the record of the past few years clearly shows that the return to the State of Iowa and its citizens on its investment in higher education more than justifies such an investment.

<u>Repairs, Replacements and Alterations</u> - Through the years from 1952 to 1963, appropriations for Repairs, Replacements and Alterations failed to keep pace with building costs and with the growth of the Physical Plant. Beginning in 1963 appropriations for this purpose were brought up to a level that recognized cost increases; however, little recognition continued to be given to the increased number of buildings to be maintained. The proposed increase in this request is based upon a formula which takes into account not only cost increases, but also the increase in the size and extent of the Physical Plant. Funds for Repairs, Replacements and Alterations are being requested as a part of the operating budget.

Capital - Consideration was given to the use of some type of formula to determine the amount of the Capital request. The usual formula approach attempts to relate capital needs to growth in enrollment. In a broad sense this relationship is valid, however estimates of needs based strictly on enrollment fail to recognize differences in programs between institutions or even within a given institution. For example, the square footage of space required for a program with heavy laboratory requirements is far greater than for one with typical classroom needs. Variations even exist between types of laboratories -- graduate research or undergraduate teaching. Furthermore, a formula approach usually fails to recognize such general institutional needs as utilities, land, land development, remodeling and planning.

It was the consensus that Capital needs could best be indicated by listing individual projects based on local studies of space requirements, and adding to such listings the special items of utilities, land development, remodeling and planning.

SUMMARY OF LEGISLATIVE REQUEST FOR SALARIES, SUPPORT MAINTENANCE, EQUIPMENT AND MISCELLANEOUS

General University Operations

Starting Base - 1966-67 Budget	Total for <u>Biennium</u> \$ 48,992,000	\$ 24,496,000	$\frac{1968-69}{24,496,000}$
Additions needed:			+ ,,
 Salary increases; academic staff Salary and wage increases; non-academic staff General expense increases Equipment increases Library cost increases Cost of enrollment increase Cost of enrollment programs Quality and Progress R. R. & A. increase 	4,809,000 885,000 316,000 1,212,000 950,000 5,851,000 1,000,000 2,205,000 640,000	$1,761,000 \\ 341,000 \\ 104,000 \\ 606,000 \\ 316,000 \\ 2,064,000 \\ 500,000 \\ 735,000 \\ 320,000 \\ \end{array}$	3,048,000 544,000 212,000 606,000 634,000 3,787,000 500,000 1,470,000 320,000
Total additions	17,868,000	6,747,000	11,121,000
Total proposed budget	66,860,000	31,243,000	35,617,000
Less estimated income	15,740,000	7,620,000	8,120,000
State appropriations needed	51,120,000	23,623,000	27,497,000
Present appropriations	32,558,000	16,279,000	16,279,000
Increase in State appropriations	18,562,000	7,344,000	11,218,000

Agriculture and Home Economics Experiment Station

	Total for Biennium	1967-68	1968-69
Starting Base - 1966-67 Budget	\$ 8,092,000	\$ 4,046,000	\$ 4,046,000
Additions needed:			
1. Salary increases, academic staff	893,000	346,000 82,000	547,000 129,000
2. Salary and wage increases; non-academic staff	211,000 77,000	25,000	52,000
 General expense increases Equipment increases 	337,000	168,000	169,000
5. Quality and Progress	366,000	122,000	244,000
Total additions	\$ 1,884,000	\$ 743,000	\$ 1,141,000
Total proposed budget	9,976,000	4,789,000	5,187,000
Less estimated income	2,116,000	1,058,000	1,058,000
State appropriations needed	7,860,000	3,731,000	4,129,000
Present appropriations	5,832,000	2,916,000	2,916,000
Increase in State appropriations	2,028,000	815,000	1,213,000
Cooperative Extension Service in	Agriculture and Home	Economics	
	Total for		
	Biennium	1967-68	1968-69
Starting Base - 1966-67 Budget	\$ 8,478,000	\$ 4,239,000	\$ 4,239,000
Additions needed:			
1. Salary increases; academic staff	1,178,000	461,000	717,000
2. Salary and wage increases; non-academic staff	79,000	31,000	48,000
3. General expense increases	52,000	17,000	35,000
4. Equipment increase	14,000 381,000	7,000 127,000	7,000 254,000
5. Quality and Progress			
Total additions	\$ 1,704,000	\$ 643,000	\$ 1,061,000
Total proposed budget	10,182,000	4,882,000	5,300,000
Less estimated income	4,156,000	2,078,000	2,078,000
State appropriations needed	6,026,000	2,804,000	3,222,000
Present appropriations	4,096,000	2,048,000	2,048,000
Increase in State appropriations	1,930,000	756,000	1,174,000
Summary of Capital I	mprovement Program		
	Building	Equipment	Total
Proposed Reques	it for 1967-69		
FOR THE GENERAL UNIVERSITY			
(a) Equipment deferred from 1965-67 Request		à 100 000	ć 100.000
1. Classroom and Office Building No. 2		\$ 400,000 400,000	\$ 400,000 400,000
2. Library Addition No. 2 3. Computer Laboratory		100,000	100,000
4. Addition to East Hall		100,000	100,000
5. Plant Sciences Building		(150,000)	150,000
		(1,150,000)	(1,150,000)
(b) <u>Utilities</u> 1. Heating Plant additions	\$ 150,000	1,800,000	1,950,000
2. Utility Extensions			350,000
3. Water Supply Well and equipment		35,000	35,000
4. Sewer extensions	(150,000)	<u>50,000</u> (1,885,000)	<u>50,000</u> (2,385,000)
	(150,000)	(2)-32,000 /	

IOWA STATE UNIVERSITY - FINANCIAL NEEDS - 1967-69

Summary of Capital Improvement Program, cont'd.

	Building	Equipment	<u>Total</u>
Proposed Request	for 1967-69		
FOR THE GENERAL UNIVERSITY, cont'd.			
(c) Facilities and Space needed for increased enrollment			
1. Science Building Addition No. 2	\$ 2,400,000	\$ 600,000*	\$ 3,000,000
2. Library Addition No. 3	3,200,000	500,000*	3,700,000
3. Women's Gymnasium Addition	700,000	50,000	750,000
4. Continuing Education Building			
(with Iowa State Center participation)	900,000		1,000,000
	(7,200,000)	(1,250,000)	(8,450,000)
(d) Space needed to replace obsolete and temporary			
buildings and to meet enrollment increases			
1. Engineering Building No. 2	1,800,000	400,000*	2,200,000
2. Veterinary Medicine - Step 1	3,000,000	1,000,000	4,000,000
3. Physical Plant Shops and Stores	950,000	50,000	1,000,000
4. School of Design - Step 1	2,000,000	150,000	2,150,000
	(7,750,000)	(1,600,000)	(9,350,000)
(e) Land Development needs			
1. New intramural fields and buildings on			
Old Horticulture Farm			750.000
2. Sanitary Sewer jointly with City of Ames			750,000 135,000
3. Relocation of portion of golf course			65,000
4. Land purchases			100,000
5. Sidewalk construction			25,000
6. Street Lighting Extensions			50,000
			(1,125,000)
*Defer all ar a part of these series is in the sere			
*Defer all or a part of these equipment items until 1969			
(f) Remodeling and Renovation of Obsolete Space			\$ 1,670,000
Chemistry Building			\$ 1,070,000
Veterinary Clinics			
Physics Building			
Beardshear Hall			
Men's Gymnasium			
University Hospital			
Dairy and Food Industry Building			
Electrical Engineering Building Botany Hall - North Wing			
Mechanical Engineering - Remodel roof			
Curtiss Hall - Replace elevator			
Fire Protection Improvements			
and a second a suprovements			

(g) Advance Funds for planning	200,000
Sub-total, General University	\$ 24,330,000
FOR THE AGRICULTURE EXPERIMENT STATION	
 Greenhouses and Controlled Environment Center - Step 2 \$ 300,000 Miscellaneous buildings on Experiment Station 	\$ 300,000
farms 100,000	100,000
3. Purchase and improve New Horticulture Farm 310,000	
Sub-total, Agriculture Experiment	
Station \$ 710,000	\$ 710,000
TOTAL NEEDS - 1967-69	\$ 25,040,000
Equipment deferred to 1969	- 1,040,000
NET REQUEST FOR CAPITAL IMPROVEMENTS, 1967-69	\$ 24,000,000

State College of Iowa

Cedar Falls

FINANCIAL NEEDS

Presented to

STATE BOARD OF REGENTS

by

J. W. MAUCKER, President

for

BIENNIUM 1967-1969

STATE COLLEGE OF IOWA

Financial Needs Presented to the State Board of Regents for Salaries, Support and Maintenance; Repairs, Replacements and Alterations; and Capital Improvements for the 1967-1969 Biennium

INTRODUCTION

The budget recommendations for the 1967-1969 biennium were made in accordance with the uniform policies agreed to by the administrative officials of the three institutions of higher education and approved by the State Board of Regents. The operational budget for the 1966-1967 fiscal year is used as the base since it represents the level of operations at which the college will enter the biennium.

To the operational budget for fiscal year 1966-67 are added the funds needed for employing the additional staff due to increased enrollment, for salary increments, for improving the quality of the college program, and for the increased expense of supplies, library books, repairs, etc. From this total, the estimated income the college will receive from student fees and other sources is subtracted in order to determine the appropriation for operational funds needed from the legislature. Funds for capital improvement needed in the next biennium are listed separately.

PART A. CURRENT OPERATIONS

1. Meeting the Competition for Staff

With the expansion of college and university enrollments and the starting of many new institutions, competition for qualified staff becomes increasingly intense. During the past two years, 1965 and 1966, the college has lost 32 professional staff members to other institutions of higher education or to government, industry, and the public schools. This compares with 24 competitive losses in the previous two years. To hold the present staff and to attract highly promising new staff members we must keep our salaries moving up.

Based on past experience, it is assumed that institutions of our type in the eleven state area of the upper midwest will increase salaries at the average rate of 6.5% each year of the 1967-1969 biennium. To compete successfully it is felt that the State College of Iowa should pay its professional staff salaries equal to the average salaries paid by the better institutions of our type in the eleven state area. The average salary at the State College, as of September, 1965, was \$492 below that paid by the third ranking institution of our type in the area. To keep the salaries of our professional staff competitive additional appropriations of \$1,759,000 are needed. size of future high school graduating classes, we have been consistently <u>underestimating</u> the percentage of the young people who decide to attend college and the persistency with which students continue in college. For example, our estimate to the 61st General Assembly was 6125 students for the fall semester, 1965, and we had 6401. The estimate for the fall of 1966 is 7100; for 1967, 8100; and for the fall semester, 1968, 8900.

Knowing fairly accurately the percentage of our additional students of each classification (freshmen, sophomores, juniors, seniors, graduate students) and the current cost of instruction of a student at each level, we have calculated the additional funds needed to provide for the increased enrollment -- \$1,145,000 for the first year of the biennium and \$2,006,000 for the second year, or \$3,151,000 for the biennium.

3. Matching Funds for Federal Programs

A total of \$281,000 is requested in order to qualify for available federal funds in support of higher education. If we do not have the funds with which to match the federal grants, the college simply misses out on this support and the burden falls more heavily on the people of Iowa. This includes funds for buying instructional equipment, for employment of needy students under the Work-Study Program of the Office of Economic Opportunity, for loans to students, for library books, and for grants under the Vocational Education Act.

4. Quality and Progress

An appropriation of \$777,000 for the biennium, representing an additional 3% of the starting base for each year, is requested for the purpose of improving the college program. It is not enough simply to take care of more students in the present manner. The rapid development of new knowledge, improved equipment, new techniques of instruction and research necessitate a constant effort to update and upgrade instruction. The state would in our opinion greatly increase the value of its investment in the college by financing qualitative improvements to this extent. Additional funds are needed in order to reduce class sizes, particularly for freshmen and sophomore students where many classes have become so large that deterioration of the quality of instruction is a genuine danger. More funds are also needed for research, for the development of new courses, for additional technical and clerical staff, and for more graduate assistants.

Additional funds (\$366,000) are also needed to increase the salaries of the non-academic staff members (so we can compete successfully for valuable personnel in the Cedar Falls-Waterloo labor market) and for the increased cost of supplies, books, equipment, repairs, etc. (\$387,000). This provides for salary increases of about 10% for the first year of the biennium and 5% the second year, and allows for a 3.54% increase in general expenses and \$80,000 a year additional funds for equipment.

2. Providing for Increased Enrollment

The enrollment at the State College of Iowa has doubled in the period 1960 to 1966. Each biennium our estimates of enrollment have been considerably below the actual enrollment. Although we can calculate the

5. Repairs, Replacements, and Alterations

Significantly larger appropriations are needed for repairs, replacements, and alterations. The increasing size of the physical plant and the increased cost of repairs result in the need for \$314,000 additional RR&A funds for the 1967-69 biennium.

6. Total Request for Operating Funds

The foregoing request for additional operating funds totals \$2,693,000 for 1967-68 and \$4,342,000 for 1968-69. Added to the starting base (1966-67 budget), these requests result in total proposed budgets of \$11,334,500 for 1967-68 and \$12,983,500 for 1968-69. (Subtracting estimated income from student fees and other sources totaling \$2,387,000 and \$2,577,000, we find a need for state appropriations of \$8,947,500 in 1967-68 and \$10,406,500 in 1968-69. The following table summarizes this information.)

SUMMARY OF BUDGET INCREASES NEEDED AND STATE APPROPRIATIONS REQUIRED FOR THE 1967-69 BIENNIUM (Salaries, Support, Maintenance, Miscellaneous & Equipment and Repairs, Replacements & Alterations)

	1967-69 <u>Biennium</u>	<u>1967-68</u>	<u>1968-69</u>
Starting Base - 1966-67 Budget	\$17,283,000*	\$ 8,641,500*	\$ 8,641,500*
Additions Needed:			
Salary increases for academic staff	1,759,000	682,000	1,077,000
Salary and wage increases for non-academic staff	366,000	145,000	221,000
General expense increase	127,000	42,000	85,000
Equipment increase	160,000	80,000	80,000
Library increase	100,000	50,000	50,000
Enrollment increase	3,151,000	1,145,000	2,006,000
Matching Funds for Federal Programs	281,000	133,000	148,000
Quality and Progress	777,000	259,000	518,000
Repairs, Replacements & Alterations	314,000		157,000
Total Additions Needed	(7,035,000)	(2,693,000)	(4,342,000)
Total Proposed Budget	\$24,318,000	\$11,334,500	\$12,983,500
Less: Estimated Income			
Student Fees	\$ 4,464,000	\$ 2,137,000	\$ 2,327,000
Reimbursed Overhead	60,000	30,000	30,000
Other Income	440,000	220,000	220,000
Total Income	(4,964,000)	(2,387,000)	(2,577,000)
State Appropriation Needed	\$19,354,000	\$ 8,947,500	\$10,406,500

*Includes RR&A

PART B. CAPITAL IMPROVEMENTS

The State College requests an appropriation of \$10,500,000 for buildings for the 1967-69 biennium. Supplemented somewhat by funds from the federal governoffices is especially bad; four or five instructors in a room, with offices scattered in four different buildings.

Although the building would be used primarily for education and psychology, it would contain lecture halls and general purpose classrooms that would be used by other departments.

ment through the Higher Education Facilities Act, this appropriation will enable us to provide the equipment for Unit II of the Science Building, to make additions and improvements in the heating plant and in the distribution system for heat and utilities, to construct Unit I of an Education and Psychology Building, Unit I of a building for Physical Education, a new building for Industrial Arts and Technology, Unit II of the Library, and provide funds for the purchase of additional land and for planning the buildings and campus development included in our long-range needs.

 Equipment for Science Building, Unit II

\$ 205,000

This building is currently under construction from funds provided by the 61st General Assembly.

2. Education and Psychology Building, Unit I 1,950,000

The present facilities for education and psychology classes, staff office, clinics and laboratories are grossly inadequate. Student enrollment in both education and psychology courses is growing rapidly and the present facilities are extremely heavily loaded. The situation in regard to staff 3. Physical Education Building - Unit I \$1,600,000

Existing physical education facilities for men were designed for an institution one-third our present size, in which men composed a much smaller percentage of the student body. Male enrollment currently is nearly half of the student body and the present facilities are so inadequate and outmoded that the department cannot offer the work it should be offering.

The women's physical education department is handicapped by the loss of land near the women's gym for outdoor activities: hockey, archery, softball, etc. Fields formerly used have been converted into building sites.

It is urgent that a beginning be made toward the development of new facilities for both men and women on the lands west of the stadium. \$ 1,000,000

PART B. CAPITAL IMPROVEMENTS, cont'd

 Industrial Arts and Technology Building with equipment

The present building, designed for a more limited program, does not permit the expansion necessary to house the more specialized equipment currently needed. The college accepts its responsibility to help train teachers for the vocational-technical programs of the new area schools and this requires better laboratories and equipment. Construction of this building will release space badly needed by other departments.

5. Library - Unit II - with equipment 2,400,000

Projections of enrollment and of the needed library holdings indicate that the second unit of the library should be begun during the 1967-1969 biennium if we are to provide for our needs in 1970.

- 6. Heating and Power Plant Improvements
 - (a) New boiler and expansion of plant to house it

In 1966 we have firm generating capacity of 110,000 pounds of steam per hour and our peak load has already exceeded 95,000 pounds and will increase greatly during the 1967-1969 biennium with the new residence halls, Science Building, etc.

(b) New turbine

650,000

990,000

The college generates electricity as a by-product of steam production but the present turbine capacity (1500 kw) requires the purchase of an additional 1500 kw from the Cedar Falls Municipal Utilities. A substantial increase in rates is being proposed by the Municipal Utilities. A new 4000 kw turbine is urgently needed. 8. Special RR&A Major Remodeling and Campus Improvements \$ 750,000

We must continue modernization of the older buildings. The major projects are the remodeling of the Old Science Building and the installation of a new heating and air-conditioning system in Sabin Hall.

9. Land Purchase

We need to purchase more land adjacent to the present campus before it becomes residential or commercial property. We have on option one tract to cost approximately \$150,000. It is crucial that funds for land purchase be available when strategically located areas come on the market.

10. Planning funds

250,000

300,000

In order to shorten the period between the time funds are appropriated and the completion of a building and, at the same time, to be able to make a more accurate estimate of the cost of projected construction, we request \$250,000 to employ architects to bring plans through the working stage.

Architects should be working on the following, all included in the long-range needs: Science Building - Unit III; a general classroom building housing one or more of such areas as foreign language, literature, speech and mathematics; remodeling of old buildings; and further expansion of heating and power facilities.

Recapitulation of Total Financial Needs for 1967-1969

As presented to the State Board of Regents by J. W. Maucker, President

7. Heating and Utility Distribution Systems -Additions and Improvements 1,050,000

The funds requested are to extend the heat tunnel to the west campus, to replace parts of the old tunnel carrying steam to the main instructional buildings, and to permit additional work on electric lines, sewers and water mains.

Α.	General Support	1967-1968	1968-1969
	 Salaries, Support and Maintenance 	\$8,603,500	\$10,062,500
	2. Repairs, Replacements and Alterations		
	Total Annual Request	\$8,947,500	\$10,406,500
в.	Capital Improvements for the Biennium		\$10,500,000

Iowa Braille and Sight Saving School

Vinton

FINANCIAL NEEDS

Presented to

STATE BOARD OF REGENTS

Ьу

for

BIENNIUM 1967-1969

IOWA BRAILLE AND SIGHT SAVING SCHOOL FINANCIAL NEEDS PRESENTED TO THE BOARD

For the Biennium 1967-1969

Expanded Summary of Legislative Requests

	<u>1967-1968</u>	Per Cent Increase Over 66-67	<u>1968-1969</u>	Per Cent Increase Over 66-67
I. SALARIES, SUPPORT, MAINTENANCE, EQUIPMENT & REPAIRS, REPLACEMENTS AND ALTERATIONS				
Starting Base	\$ 594,472.00		\$ 594,472.00	
Additions Needed Annually				
A. Academic Salaries	29,091.00	14.2%	35,587.00	17.3%
 B. Non-Academic Salaries 1. Administrative 2. Houseparents 3. Medical 	2,720.00 2,335.00 860.00 1,800.00	7,9% 3,3% 4,7% 4,3%	4,720.00 4,785.00 1,720.00 3,800.00	13.8% 6.7% 9.6% 9.1%
4. Food Service 5. Housekeeping & Laundry 6. Building & Grounds	2,340.00 2,600.00	4.3% 4.8%	4,860.00	9.0% 9.9%
Total of All Salaries	(41,746.00)	8.7%	(60,872.00)	12.7%
C. General Expenses	2,948.00	3.5%	6,000.00	7.2%
D. Equipment	1,099.00	7.0%	2,274.00	14.2%
E. Repairs, Replacements & Alterations	1,000.00	6.0%	2,000.00	12.0%
Total Additions Needed Annually	\$46,793.00		\$ 71,146.00	
Total Proposed Annual Budget 1967-1969	\$ 641,265.00		\$ 665,618.00	
Less Estimated Income	1,500.00		1,500.00	
Annual State Appropriation Needed	\$ 639,765.00		\$ 664,118.00	
Present Annual Appropriation			563,956,00	
Annual Increase in State Appropriation	\$ 75,809.00		\$ 100,162.00	

Per Cent Increase in State Appropriation	13.4%	17.7%
1967-1969 Biennial Appropriation		\$1,303,883.00
1965-1967 Biennial Appropriation		1,127,912.00
Increase Requested		\$ 175,971.00
Per Cent Increase Requested		15.6%
Per cent increase Requestes		

II. CAPITAL IMPROVEMENTS

A. Service Building - Estimated Building Costs

This building of approximately 15,000 square feet, has been a part of the long-range plan since 1959 and is the only part of the 1961-1971 projection that is not either completed or under way. It was originally planned for an expenditure of \$300,000.00.

\$ 350,000.00

The present laundry and maintenance buildings are quite old, in very poor condition and are impossible to maintain adequately.

The proposed building would make possible much more efficient operation of the physical plant, permit continued expansion and improvement of the Industrial Arts program and by its replacement of a number of small, generally unattractive buildings, would improve the appearance of the campus.

The completed building would house the following: 1. Industrial Arts shop, 2. Laundry, 3. Carpenter Shop, 4. Maintenance shops (plumbing and electrical), 5. Garage and service areas for State Vehicles, 6. Paint shop, 7. Mower shop., 8. Electrical switchboard. This building would also have the provision IOWA BRAILLE AND SIGHT SAVING SCHOOL - FINANCIAL NEEDS - 1967-69

for adding a heating plant, using gas-oil fired boilers when the existing plant is replaced.

The building would be located and constructed so as to enable the continuing use of existing header room and switchboard installations which are located under the present maintenance shop building.

The following existing buildings would be razed: 1. Barn, 2. Laundry, 3. Granary, 4. Brick garage attached to shop buildings, 5. Paint and mower shop, 6. Header House, 7. Maintenance shops, 8. Frame, one car garage.

.



Iowa School for the Deaf

Council Bluffs

FINANCIAL NEEDS

Presented to

STATE BOARD OF REGENTS

by

C. J. GIANGRECO, Superintendent

for

BIENNIUM 1967-1969

IOWA SCHOOL FOR THE DEAF

SUMMARY OF BUDGET INCREASES NEEDED AND STATE APPROPRIATIONS REQUIRED FOR THE 1967-1969 BIENNIUM

(Salaries, Support, Maintenance, Miscellaneous & Equipment and Repairs, Replacements & Alterations)

	Percentage Increase over base	1967-1969 <u>Biennium</u>	<u>1967-1968</u>	<u>1968-1969</u>
Starting Base 1966-67 Budget		\$2,101,000.00	\$1,050,000.00	\$1,051,000.00
Additions needed: Salary increases for Academic Staff Salary & wage increases for non-academic staff General Expense increase Equipment increase Library increase Enrollment increase Quality and Progress Repairs, Replacements and Alterations	4.9% 5.9% .6% 1.5%	103,000.00 122,000.00 13,000.00 33,000.00	51,000.00 60,000.00 7,000.00 16,000.00 	52,000.00 62,000.00 6,000.00 17,000.00
Total additions needed Total Proposed Budget	12.9%) (134,000.00 \$1,184,000.00) (137,000.00) \$1,188,000.00
Less: Estimated Income Student Fees Reimbursed overhead Other Income				
Misc. Sales & Collections		<u> 12,000.00</u> (12,000.00	<u> </u>	
Total Income State Appropriations needed		\$2,360,000.00	\$1,178,000.00	\$1,182,000.00
Present State Appropriation				\$ <u>1,009,000.00</u> \$173,000.00
Increase in State Appropriation Percentage increase over present appropriation	16.9%	\$ 342,000.00	5 109,000.00	A TISINGTON
rercentage increase side present fri				

ACADEMIC SALARY INCREASES

	Biennium 1967-1969	Annual 1967-1968	Increase 1968-1969
Average 60 teachers @ \$700.00	\$ 84,000.00	\$42,000.00	\$42,000.00
Insurance participation Blue Cross Blue Shield (based upon single premium)	11,800.00	5,500.00	6,300.00
Retirement Expense	7,200.00	3,500.00	3,700.00
Total Academic increase	\$103,000.00	\$51,000.00	\$52,000.00

The requested amounts will allow the school to increase salaries from a minimum of \$5,000.00 to a minimum of \$5,600.00, from a maximum of \$9,000.00 to a maximum of \$10,000.00.

Funds for insurance participation will allow the school to pay the single annual premium for Blue Cross-Blue Shield (\$106.20 per person).

IOWA SCHOOL FOR THE DEAF - FINANCIAL NEEDS - 1967-69

NON-ACADEMIC SALARY INCREASES

	Biennium	Annual 1	Increase
	1967-1969	1967-1968	1968-1969
Total amount requested			
100 employees @ \$400.00	\$ 80,000.00	\$40,000.00	\$40,000.00
New position: Director Building & Personnel	16,000.00	8,000.00	8,000.00
Insurance participation	17,000.00	7,000.00	10,000.00
Retirement expense	9,000.00	5,000.00	4,000.00
	\$122,000.00	\$60,000.00	\$62,000.00

Amounts requested will increase salaries of non-academic employees to a level more in line with those wages paid in the Omaha-Council Bluffs area.

Funds for the insurance participation will allow the school to pay the single annual premium for Blue Cross-Blue Shield insurance for each employee. Any additional coverage will be paid by the employee. \$106.20 per person.

The new position of Director Building and Personnel is needed to fill a gap in the staff of the institution.

	GENERAL EXPENSE INCREASE		
	Biennium <u>1967-1969</u>	Annual I <u>1967-1968</u>	ncrease <u>1968-1969</u>
Amount requested	\$ 13,000.00	\$ 7,000.00	\$ 6,000.00

The general expense request of the institution has remained fairly low and we have continued to hold expenses to a minimum.

This increase was based upon the suggested 3.54% using the 1966-1967 budget estimate.

EQUIPMENT EXPENSE INCREASE

	Biennium	Annual Increase		
	1967-1969	1967-1968	1968-1969	
Equipment increase	\$ 33,000.00	\$16,000.00	\$17,000.00	

This increase was based upon the suggested 7% of the inventory of June 30, 1965.

We requested \$31,200.00 for the last biennium and did not receive any of it.

Appropriation for the current biennium made it possible to compete locally for the first time. Since then,

however, increases have been granted locally which again place I.S.D. at a disadvantage.

Our school due to its state structure has to compete nationally and a look at our position in the adjacent eight state area shows our starting salary to be at the bottom again.

At the present time the I.S.D. has a young, dynamic, creative group of teachers that are interested in the children and the Iowa School lacking an adequate salary scale will make it difficult to keep them and to attract more. It is therefore important that serious consideration be given to the increase requested.

ACADEMIC SALARY COMPARISON -- SCHOOLS FOR THE DEAF--11 STATE AREA (Jan., 1966)

	Starting B. A.	Max. M. A.
Illinois	\$5,640.00	\$9,540.00
Indiana	5,240.00	9,820.00
Minnesota	5,405.00	8,018.00
Kansas	5,400.00	7,200.00
Nebraska	5,400.00	8,500.00
Iowa	5,000.00	9,000.00
Michigan	5,578.00	9,340.00
South Dakota	5,300.00	7,300.00
Wisconsin	5,200.00	7,800.00
Council Bluffs, Iowa	5,100.00	8,000.00
Lewis Central	5,200.00	8,300.00

* * * * *

PROPOSAL IOWA

5,600.00

10,000.00

CAPITAL IMPROVEMENTS

Tot	al Capital Requests for the 1967-1969 Biennium	\$385,000.00
1. 2.	GYMNASIUM Remodel boys & girls dressing rooms PRIMARY HALL DORMITORY Additional toilet space for children	\$136,500.00 18,500.00
з.	Additional space for houseparents apartment MAIN ADMINISTRATION BUILDING Remodel West Dormitory Wing	165,000.00
4.		15,000.00
5.	FIRE DETECTION SYSTEM (for several buildings as recommended by Fire Marshal)	50,000.00
TOI	CAL CAPITAL REQUEST FOR 1967-1969 BIENNIUM	\$385,000.00
	CAPITAL REQUESTS 1967-1969	
1.	GYMNASIUMRemodel boys & girls dressing rooms	\$136,500.00
	Remodel gymnasium dressing rooms for boys and girls to increase the size and to provide for additional facilities to meet the following needs:	
	 To improve and increase the locker facilities. To improve and increase the shower facilities. To make provision for handling visiting athletic teams. To provide additional space for wrestling room. 	
	The physical education classes suffer every school day from lack of adequate locker and shower facilities. The entire enrollment of over 300 students take part in some physical training and need lockers and showers as part of that program.	
	Lack of provisions for handling visiting athletic teams has been a problem for many year.	
	The present locker and showers were made to handle only the school's team and provisions were never made to take care of the visiting team during their games with our varsity basket- ball and football teams.	
	Additional room is needed to provide space for the wrestling mat and wrestling events without interfering in the regular activity of the gym.	

2. PRIMARY HALL DORMITORY--ADDITIONAL TOILET

FACILITIES AND HOUSEPARENT'S APARTMENT

18,500.00

Primary Hall Dormitory is lacking in enough toilet facilities to handle the little children efficiently.

It is proposed to convert a portion of the playroom in the south end of the basement, into space for toilet facilities.

It is also proposed that part of the playroom be used to provice space for a kitchenette for the Housemother's room, now consisting of a living room and bedroom, so it can be converted into a houseparents quarters.

This arrangement will allow the school to hire a man and wife combination for the supervision of Primary Hall Dormitory and to offer them a furnished apartment for their use.

3. MAIN BUILDING -- REMODEL WEST DORMITORY WING

A program of remodeling the Main Administration Dormitories was started some years ago. The EAST dormitory wing has now been completed. It is proposed to remodel the West wing dormitory, to match the remodeling done on the EAST wing.

The remodeling consists of refinishing and enlarging the toilets and shower rooms, replacing old type cast iron radiation with new type convectors, providing new lockers in the dormitory rooms, remodel doorways, redecorate and refinish the woodwork in all the 165,000.00

IOWA SCHOOL FOR THE DEAF - FINANCIAL NEEDS - 1967-69

3. MAIN BUILDING -- REMODEL WEST DORMITORY WING, cont'd

rooms located within the west wing. The wing is composed of three floors, each floor having a large reading room, one counselor room, one shower and toilet area, one large sorting room (for sorting clothing and storing luggage) and twelve dormitory rooms.

With the remodeling of Primary Hall Dormitory some years ago, and with the construction of the new Girls Dormitory recently, the completion of this project will eliminate the last of the old run down and unsightly dormitory rooms on the campus.

4. PRIMARY HALL-INFIRMARY CONNECTING TUNNEL

It is proposed to construct a tunnel that will extend from the south end of the Infirmary basement to the north end of the Primary Hall basement to provide access for the children from Primary Hall to the basement of the Infirmary in all types of weather.

The Infirmary basement is a large room that has never been used. It is now being converted into a playroom for the Primary Hall children and for the various activities of the younger set.

The connecting tunnel will allow the children to have a large play area, without disturbing the people in the Infirmary. Equipment can be transferred from one building to the other, such as movie equipment. The larger room can be used for showing movies to the entire group of this dormitory. There isn't a room in Primary Hall dormitory, at the present time, that will hold all the children and counselors at one time.

If in the future, there is any consideration for fallout shelter space for the children in Primary Hall, this room could be converted into a fallout shelter with very little expense.

5. FIRE DETECTION SYSTEM -- for Fire Marshal's recommendation

Fire detection system:

Main Building Laundry Infirmary Primary Hall Girls Dormitory \$ 15,000.00

50,000.00

Fire detection system in above buildings plus cost to connect fire detection system from each building to a central panel in the Main Building.

299988

IOWA STATE TRAVELING LIBRARY, DES MOINES, IOWA

SECTION II

The financial requirements of the State Board of Regents as presented to the 62nd General Assembly for the Biennium 1967-69.

State Board of Regents, Central Office State University of Iowa Iowa State University of Science and Technology State College of Iowa Iowa Braille and Sight Saving School Iowa School for the Deaf State Sanatorium

STATE BOARD OF REGENTS

BUDGETS AND FINANCIAL REQUIREMENTS For the Biennium 1967-69

Here is the explanation of the procedures followed in developing the requests of the State Board of Regents for appropriations by the 62nd General Assembly. Summaries of the appropriations for the institutions and the Board office follow this explanation.

The Board is constantly seeking ways to refine the techniques for developing the needs for the support and growth of the State's institutions of higher education, public services and special education. Over the years the Board has developed a formula that produces objective figures for each institution in most of the categories of needs. Once the Board determines the goals to be reached, it directs the executives of the institutions to proceed with the development of the needs to meet these goals. At the December 1965 Board meeting this determination was made and the institutional executives, together with the Board's central office staff, started their series of meetings to develop the needs for state appropriations. In addition the State Comptroller sat in on all but one of these meetings.

The Board was represented at each meeting by its president. The full Board was kept apprised throughout the development of the legislative needs and thus had ample background to assess the proposals of each institution objectively, prior to its final decision on the requests. As the result of this close liaison between the Board and the institutions the Board approved the requests as finally submitted by the institutions as shown in greater detail in Section I.

The formula approach is a simple but effective guide for the institutions to follow and insures a uniform and objective development of the biennial budgets. The basic formula is a simple one:

Salaries, Support, Maintenance, Miscellaneous and Equipment

Repairs, Replacements and Alterations

Professional, Teaching, Administrative and Research personnel. The institutions feel that this is a critical area and in order to compete with other institutions for qualified staff, funds are needed to pay salaries that will make it possible to attract and retain such staff. To determine the salaries needed, a survey is made of salaries paid comparable staff in the 11-state midwestern area (Michigan, Indiana, Illinois, Wisconsin, Minnesota, North Dakota, South Dakota, Nebraska, Kansas, Missouri and Iowa).

Salaries paid to professors, associate professors, assistant professors and instructors in the various colleges of the universities are secured and ranked from high to low. The institutions feel that they can be competitive if their salaries can be at a point midway in the upper half of the ranking by college and rank. In other words, this is the 3rd place concept. Using this approach, each institution computes its needs for academic salary increases on the basis of its current salaries compared with the 3rd place salaries in the ll-state area. This calculation includes the amount needed to get to 3rd place, and to stay there during the next biennium, plus the additional amount needed for retirement benefits.

Non-Academic salary increases - the institutions compare salaries paid the various levels of staff in the institutions with those paid in the area in which the institutions operate. The computation for additional funds for nonacademic salaries is based on this comparison and produces the amount necessary for the institution to compete in the area labor market. To this figure is also added the amount necessary for increased retirement benefits.

General expense increase - the Federal government makes a report called "State and Local Governments Purchases of Goods and Services Index". In making comparisons of this report with the University analysis of cost increases for items typical to an institution of higher education, it was found to be comparable. Since the Federal government report has a much broader base, it was decided to use its index to calculate the increase needed for general expense. The Federal report shows the annual rate of change to be 3.54%. This figure is applied to the 1966-67 budget for general expense.

- I. The Starting Base -plus-
- II. Additions

and

- -equal-
- III. Total Budgets for 1967-69 -less-
- IV. Estimated Other Income -leaves-
- V. State Appropriation Required 1967-69

Within this basic formula, other formulas are applied:

- I. Starting Base this figure has been agreed upon by the Board, the State Comptroller and the representatives of the institutions. It represents the current level of operations at each institution. It is the operating budget for 1966-67. Since all figures are biennial, the budget for 1966-67 has been converted to a biennial figure and becomes the starting base.
- II. Additions to the starting base are computed in accordance with the basic principles of the "Regents Formula" as they apply to each institution.

Academic staff salary increases - include

Equipment increase - the basic formula for determining the increase needed for equipment is to apply 7% to the dollar value of the equipment inventory as of June 30, 1965. This is based on the recognition by the Internal Revenue Service that equipment may be totally depreciated in 15 years. The 7% factor only provides for the replacement of present equipment over a 15 year period, and does not provide for the addition of new equipment, nor for extraordinary growth of the institution. The State College of Iowa was particularly disadvantaged by the restriction of the 7% principle. SCI will apply the 7% factor and add an amount necessary to meet its equipment needs.

Library increase - library books are among the most essential tools of an educational institution. Determining the needs for libraries has been a difficult task. Recently a new procedure has been developed known as the Clapp-Jordan formula. In applying this formula the figures produced were of such magnitude that they could not have been utilized except at the expense of other major needs. However the use of the Clapp-Jordan formula did give some indication of the relative needs of the libraries in the three institutions, and the final requests seem to be much more reasonable than those produced by the complete application of the formula.

Enrollment increase - the enrollment increase for the 1967-69 biennium is based on the current estimate of the number of full time equivalent students for 1966-67. The cost is calculated on the unit cost for 1964-65, adjusted to 1965-66 costs. It is broken down into the five categories of students - lower division, upper division, masters, advanced graduate, and professional. The cost figures are applied to the increased numbers of students in each category and produce the costs for increased enrollment.

<u>Quality and Progress</u> - it is not enough to just keep pace with increasing costs and burgeoning enrollments, an institution must contantly seek ways to improve its programs. One of the goals of the Board of Regents is to strive constantly for excellence in the quality of the institutions under its jurisdiction. To provide funds needed for improvements in quality, each institution is requesting a figure equivalent to 3% of its operating budget for 1966-67.

<u>Matching funds - Institutional program</u> - Federal grant programs are providing increasing amounts of money to the Regents institutions. Eligibility for the receipt of such funds depends on the availability of matching funds from the institutions. In order that the State may benefit from Federal programs, each institution is requesting additional funds for Iowa City.

The administration of the State Technical Services Act of 1965 is another statewide program that the Board through the State Extension Council has assigned to Iowa State University of Science & Technology. This Act calls for the development of a five year plan which shall:

- Outline the technological and economic conditions of the State, taking into account its region, business, commerce, and its industrial potential and identify the major regional and industrial problems.
- Identify the general approaches and methods to be used in the solution of these problems.
- Outline the means for measuring the impact of such assistance on the State or regional economy.
- Explain the methods to be used in administering and coordinating the Technical Services Program.

This State Program has been approved by the U. S. Department of Commerce.

Closed circuit television is a vehicle through which the urgent requests from citizens for additional education can be met. It will be a means of matching the needs of the citizens of the State with the resources of the State schools. A proposed pilot system would consist of a closed loop connecting the cities of Ames, Des Moines, Newton, Iowa City, Cedar Rapids, Waterloo, Cedar Falls, Marshalltown, and back to Ames. A spur would connect Iowa City and Davenport. Based on a cross section survey, industry of Central and Eastern Iowa is interested and willing to support this program. It is believed that such a project would help attract industry to Iowa and be an important fringe benefit in recruitment. A part of the

matching purposes.

<u>Matching funds - Statewide programs</u> - the State Board of Regents has been designated as the agency for administering certain statewide Federal programs which are carried on in private institutions as well as in the Regents institutions. The State plan for the <u>Community</u> <u>Service and Continuing Education Programs</u> under Title I of the Higher Education Act of 1965 has already been approved by the U. S. Office of Education.

The State plan calls for emphasis on solving local problems in five areas: 1. government and community affairs, 2. community health services, 3. community education services, 4. community economic development services, 5. community social, cultural and recreational services. While all institutions of higher education in Iowa, public and private, and including the junior colleges, are eligible to participate in the Community Service and Continuing Education Programs, the Regents institutions will provide leadership and conduct most of the specific service program. The State Extension Council with the approval of the Board of Regents has assigned the administration of this program to the University of Iowa, system is now in operation between the College of Medicine and Des Moines hospitals. Once underway it is expected that the cost for specific programs requested for particular purposes will be shared by the individual student, his employer, and the institution providing the service, plus assistance from Federal funds.

These programs are statewide and involve private institutions, community colleges and business and industry and are all eligible for Federal matching funds. The Board is requesting \$2,010,000 under the heading "Matching Funds for Statewide Programs" to be allocated by the Board to the participating institutions.

Repairs, Replacements and Alterations - formerly, Repairs, Replacements and Alterations was listed separately from the operating funds. Now that the appropriation is a lump sum, including RR&A, it is not listed separately. For this presentation, the current RR&A is included in the base. The additional amounts needed are shown in the "addition" section.

The amount of increase needed for RR&A also responds to a formula application. This is the Building Cost Index projected from January 1952 to January 1966. When the 1966 cost per square

foot is multiplied by the current number of square feet of space, the resultant figure shows the total amount needed for RR&A. From this is subtracted the current allocation, leaving the amount of increase needed.

Total Additions - this figure is the sum of the additions to the base in biennial figures.

Total Budgets - 1967-69 - adding the additions to the base produces the proposed budget figure for the 1967-69 biennium.

Less Estimated income - deducting the estimated income produces the state appropriation needed for the biennium.

<u>Current appropriation</u> - this figure indicates the appropriation made by the 61 General Assembly for the 1965-67 biennium, and immediately below it will be found the increased appropriation needed. Capital improvements - the hard facts are that the building program is just not keeping up with the requirements to meet ever increasing enrollments and expanding demands on the institutions. The history of 34 years with inadequate appropriations averaging \$833,000 per year is a big handicap to overcome. By these standards, the 58, 59, 60 and 61 General Assemblies with appropriations of \$16.4, \$21.0, \$16.0 and \$21.0 millions respectively made a tremendous effort to catch up. An even greater investment in buildings is needed and the 62 General Assembly is being asked for a substantial sum, roughly $2\frac{1}{2}$ times the amount appropriated by the 61 General Assembly. This is within reach because the \$21.0 million appropriated is already in the state budget under the present tax structure and the balance of \$34.5 million is but a portion of the estimated state surplus. The summary of the appropriation for capital improvements required for the 1967-69 biennium follows this introduction.

STATE BOARD OF REGENTS

Central Office Budget

	Actual	Budget	Propose	d Budgets
	1965-66	1966-67	1967-68	1968-69
Board members per diem & travel	\$13,713.83	\$ 15,000.00	\$ 15,000.00	\$ 15,000.00
Employees salaries	74,492.18	63,144.00	81,960.00	80,280.00
Office travel	5,969.24	5,000.00	3,000.00	3,000.00
Other expense	10,108.51	11,600.00	11,200.00	9,100.00
Unallocated		15,306.00		
Total	\$104,283.76	\$110,050.00	\$ 111,160.00	\$107,380.00



STATE BOARD OF REGENTS

STATE UNIVERSITY OF IOWA

BIENNIAL FIGURES	General	Hospital	Psychopathic Hospital	Bacteriologica Laboratory	l Hospital- School	State Sanatorium
Salaries, Support, Maintenance and Equipment and Repairs, Replacements and Alterations						
Starting Base 1966-67 Budget*	\$ <u>61,714,000</u>	\$28,498,000	\$ 3,842,000	\$ 1,216,000	\$ 2,212,000	\$2,772,000
Additions Needed:						
Academic salary increases	6,712,000	1,083,000	281,000	81,000	262,000	156,000
Non-academic salary increases	827,000	1,262,000	134,000	34,000	72,000	142,000
General expense increase	544,000	670,000	33,000	103,000	29,000	36,000
Equipment increase	1,900,000	466,000	16,000	68,000	36,000	36,000
Library increase	650,000			1		50,000
Enrollment increase	9,135,000					
Quality and Progress	3,000,000	324,000	190,000		65,000	
Matching Funds for recent &						
pending Federal Program	1,075,000					
Repairs, Replacements &						
Alterations	644,000	138,000		6,000	16,000	84,000
fotal Additions Needed	(24,487,000)	(3,943,000)	(654,000)	(292,000)	(481,000)	(454,000)
Total Proposed Budget 1967-1969	86,201,000	32,441,000	4,496,000	1,508,000	2,693,000	3,226,000
ess: Estimated Income	20,362,000	14,241,000	468,000	150,000	182,000	124,000
STATE APPROPRIATION NEEDED	65,839,000	18,200,000	4,028,000	1,358,000	2,511,000	3,102,000
Present State Appropriation 1965-67	41,923,000	15,241,000	3,305,000	1,039,000	2,020,000	2,498,000
Increase in State Appropriation	23,916,000	2,959,000	723,000	319,000	491,000	604,000

BIENNIAL FIGURES

*In order to relate all figures to a biennial total, the budget for 1966-67 is converted to a biennial figure for the "Starting Base"

STATE BOARD OF REGENTS - FINAL REQUIREMENTS - 1965-67

- PROPOSED OPERATING BUDGETS 1967-69

			and an extension of the second s					1201-02
General	Station	Extension	OF IOWA	SCHOOL	FOR THE DEAF	Bd. of Regents	TOTALS	1967-69
	Experiment		COLLEGE	& SIGHT-SAVING	IOWA SCHOOL	allocation by	BIENNIAL	APPROP.
			STATE	IOWA BRAILLE		(Lump sum for		RR&A
TOWP	STATE UNIVE	RSITY				Fed. Programs		AND
						for statewide		SSM&E
						MATCHING FUNDS		TOTAL

\$48,992,000	\$8,092,000	\$8,478,000	\$17,283,000	\$1,189,000	\$2,101,000		\$186,389,000
4,809,000 885,000		1,178,000 79,000	1,759,000	65,000	103,000		17,382,000
316,000		52,000	366,000 127,000	38,000 9,000	122,000 13,000		4,172,000
1,212,000		14,000	160,000	3,000	33,000		2,009,000 4,281,000
950,000			100,000	5,000	55,000		1,700,000
5,851,000			3,151,000				18,137,000
2,205,000		381,000	777,000				7,309,000
1,000,000			281,000			\$2,010,000	4,366,000
640,000			314,000	3,000			1,845,000
17,868,000)(1,884,000)	(1,704,000)	(7,035,000)	(118,000)	(271,000)	(2,010,000)	(61,201,000)
)(1,704,000) 10,182,000	(7,035,000) 24,318,000	(118,000) 1,307,000	(271,000) 2,372,000	(2,010,000) 2,010,000	(61,201,000) 247,590,000
66,860,000	9,976,000						
66,860,000	9,976,000	10,182,000	24,318,000	1,307,000	2,372,000		247,590,000
17,868,000 66,860,000 <u>15,740,000</u> 51,120,000	9,976,000 2,116,000	10,182,000 4,156,000	24,318,000	1,307,000	2,372,000		247,590,000

35

18,562,000 2,027,000 1,930,000 7,013,000 176,000 342,000 2,010,000 61,072,000

SUMMARY OF APPROPRIATION REQUESTS For the Biennium 1967-69

		Maintenance, Misc., Replacements and Al	A CONTRACT AND CONTRACTOR OF CONTRACTOR AND A CONTRACT AND A	Capital Improvements
	Biennial Total	1967-68	1968-69	Biennial 1967-69
STATE UNIVERSITY OF IOWA				
General Operations	\$ 65,839,000	\$30,507,000	\$35,332,000	\$25,183,000
University Hospital	18,200,000	8,906,000	9,294,000	
Psychopathic Hospital	4,028,000	1,946,000	2,082,000	
Bacteriological Laboratory	1,358,000	645,000	713,000	
Hospital School	2,511,000	1,218,000	1,293,000	
State Sanatorium	3,102,000	1,513,000	1,589,000	
IOWA STATE UNIVERSITY				
General Operations	51,120,000	23,623,000	27,497,000	20,397,000
Agriculture Experiment Station	7,860,000	3,731,000	4,129,000	
Cooperative Extension Service	6,026,000	2,804,000	3,222,000	
STATE COLLEGE OF IOWA	19,354,000	8,947,000	10,407,000	9,200,000
IOWA BRAILLE AND SIGHT				
SAVING SCHOOL	1,304,000	640,000	664,000	350,000
IOWA SCHOOL FOR THE DEAF	2,360,000	1,178,000	1,182,000	385,000
MATCHING FUNDS FOR STATE-				
WIDE FEDERAL PROGRAMS, LUMP SUM FOR ALLOCATION				
BY BOARD OF REGENTS		1,005,000	1,005,000	
TOTAL - INSTITUTIONS	185,072,000	86,663,000	98,409,000	55,515,000
CENTRAL OFFICE - BOARD				
OF REGENTS	218,540	111,160	107,380	
GRAND TOTAL	\$185,290,540	\$86,774,160	\$98,516,380	\$55,515,000

Capital Improvements Requests 1967-1969

STATE UNIVERSITY OF IOWA, Iowa City

 Equipment and moving expenses for 60 and 61 G.A. Buildings: Art Center Addition Speech and Hearing Center \$ 1,390,000

Music Building			
Music Building			

2.	Land purchases, campus planning, m campus improvements, leasing	najor remodeling and	2,816,000
з.	Dentistry building without equipme	ent	3,885,000
4.	General Library		5,470,000
5.	Plant Physiology Laboratory without	at equipment	430,000
6.	Physics Research Center, Part II		1,710,000
7.	General Hospital, Ambulatory Unit	(West Wing Addition)	1,680,000
8.	University Laboratory School, Part	t I, without equipment	2,080,000
9.	Nursing Building		1,000,000
10.	General Hospital heating and utili	ities, Step III	300,000
11.	Social Science Building without ec	quipment	1,670,000
12.	Utilities: Power Plant Electrical Distribution Steam Distribution	\$ 755,000 on 1,010,000 866,000	
	Water Distribution	121,000	2,752,000
		TOTAL SUI REQUEST FOR 1967-69	25,183,000

STATE BOARD OF REGENTS - FINANCIAL REQUIREMENTS - 1967-69

Capital Improvements Requests- 1967-1969, cont'd

IOWA STATE UNIVERSITY, Ames

General University

1.	Equipment and moving expenses for 61 G.A. Build	ings:	
	Classroom and Office Building No. 2	\$ 400,000	
	Library Addition No. 2	650,000	
	Computer Laboratory	100,000	
	Addition to East Hall	100,000	
	Plant Sciences Building	150,000	1,400,000
2.	Utilities:		
	Heating Plant Additions	1,950,000	
	Utility Extensions	350,000	
	Water Supply Well & Equipment	35,000	
	Sewer Extensions		2,385,000
з.	Facilities and space needed for increased enrol Science Building Addition	lment:	
	No. 2, partial equipment	2,400,000	
	Library Addition No. 3, partial equipment	3,200,000	
	Women's Gymnasium Building with equipment	750,000	
	Continuing Education Building with		
	equipment (with Iowa State Center		
	participation)	1,000,000	7,350,000
4.	Space needed to replace obsolete and temporary buildings to meet enrollment increase:		
	Engineering Building No. 2, partial		
	equipment	1,800,000	
	Veterinary Building, Step 1, with	1,000,000	
	equipment	3,150,000	
	Physical Plant Shops and Stores with	5,150,000	
	equipment	1,000,000	
	School of Design, Step I with equipment	2,000,000	7,950,000
			1,100,000
5.	Land Development needs:		
	Sanitary sewer jointly with City of Ames	135,000	
	Relocation of portion of Golf Course	65,000	
	Street Lighting extensions		250,000
6.	Remodeling and renovation of obsolete space		600,000
1.44			000 000
7.	Advance funds for planning		200,000

. .

Agricultural Experiment Station

	Miscellaneous buildings on Experiment Station Farms 42,000	
	Purchase and improve new Horticulture Farm220,000	262,000
	TOTAL ISU REQUEST FOR 1967-69	20,397,000
STATE	COLLEGE OF IOWA, Cedar Falls	
1.	Science Building equipment	205,000
2,	Education Building, Unit I, without equipment	1,950,000
з.	Heating Plant addition and boiler	990,000
4.	Physical Education, Unit I, without equipment	1,350,000
5.	Land purchase	250,000
6.	Industrial Arts and Technology Building with equipment	605,000
7.	Library, Unit II, without equipment	2,000,000
8.	Special repairs, replacements and alterations; major remodeling & campus improvements	700,000
9.	Heat and Utility Distribution System additions & improvements	900,000
10.	Planning funds	250,000
	TOTAL SCI REQUEST FOR 1967-69	9,200,000

Capital Improvements Requests - 1967-1969, cont'd IOWA BRAILLE AND SIGHT SAVING SCHOOL, Vinton Service Building: To include carpenter shop, maintenance shop, laundry, industrial arts shop, restrooms, garages, service area, paint shop, mower shop, electrical switchboard, and provision for adding a heating plant at a later date 350,000 TOTAL IBSSS REQUEST FOR 1967-69 350,000 IOWA SCHOOL FOR THE DEAF, Council Bluffs 1. Primary Hall Dormitory - additional toilet facilities and houseparents apartment 18,500 2. Primary Hall, Infirmary - connecting tunnel 15,000 3. Main Building - remodel west dormitory wing 165,000 Remodel boys and girls dressing rooms in Gym 4. 136,500 5. Automatic fire detection system in 5 buildings and central control panel 50,000 TOTAL ISD REQUEST FOR 1967-69 385,000

GRAND TOTAL CAPITAL NEEDS REQUEST FOR 1967-69 \$55,515,000

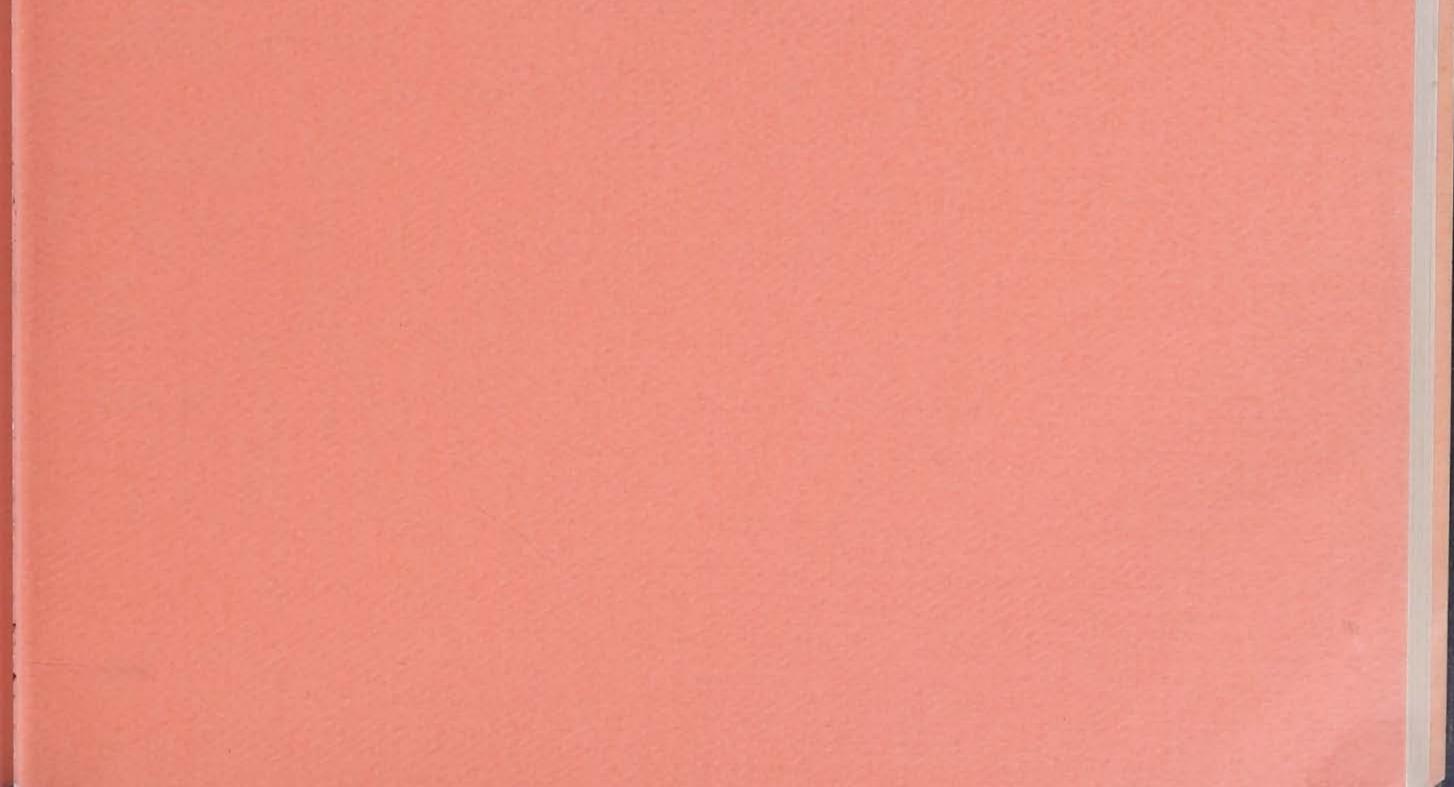
Note: These are net appropriation requests and do not show anticipated Federal or other matching funds, which are expected to be available to supplement these state appropriations for many of the projects at the three collegiate institutions

38

SECTION III

Biennial Reports for 1964-66 of:

State Board of Regents, Central Office
State University of Iowa
Iowa State University of Science and Technology
State College of Iowa
Iowa Braille and Sight Saving School
Iowa School for the Deaf
State Sanatorium



Central Office State Board of Regents

Des Moines

BIENNIAL REPORT

Period Ending June 30, 1966

OFFICE OF THE STATE BOARD OF REGENTS

BOARD MEMBERS - PER DIEM AND EXPENSES

The per diem, salaries, traveling and miscellaneous expenses of the State Board of Regents for the biennial period that ended June 30, 1966, were as follows:

	President's Office		1964-65		1965-66	
	Expe			Travel		Travel
	1964-65	1965-66	Per Diem	Expense	Per Diem	Expense
Maurice Crabbe	Ś	Ś	\$ 950.00	\$ 920.13	\$	\$
John Chrystal			460.00			
Casey Loss					675.00	649.10
Thomas Louden					720.00	499.45
Harriette Lubetkin			560.00	299.34		
Wilbur Molison			870.00	585.13	920.00	705.88
A. W. Noehren	350.00		1,160.00	1,266.33		
John Oberhausen			710.00	787.19		
Ned Perrin					945.00	858.74
William Quarton					705.00	532.59
Stanley Redeker			600.00	321.58	1,170.00	673.15
Jonathan Richards			630.00	624.25	960.00	932.84
Dannie Rosenfield			430.00	77.98	795.00	220.90
Melvin Wolf			700.00	465.46	810.00	456.69
Employees' Retirement (State's Share)			226.45		162.95	
Social Security (State's Share)			256.34		311.74	
	\$350.00		\$7,552.79	\$5,347.39	\$8,174.69	\$5,529.34

EMPLOYEES' SALARIES AND EXPENSES

	1964-65		1965-66	
	Salaries	Travel Expense	Salaries	Travel Expense
David A. Dancer, Secretary of Board and member Finance Committee Carl Gernetzky, Chairman Finance	\$10,749.92	\$ 431.28	\$15,000.00	\$ 635,36
Committee Doyle R. Cottrell, Member Finance	9,000.00	890.87	12,000.00	807.09
Committee Helen Lenihan, Secretary to	8,799.92	657.54	12,000.00	673.79
Secretary	6,000.00	60.55	6,240.00	149.57
Carol Bowers, Field Worker	5,940.00	2,447.58	6,300.00	2,950.34
Beth Hicks, Stenographer	4,080.00		4,425.00	
Cecilia McGrevey, Stenographer Ann Rohn, Stenographer Maxine M. Myers, Stenographer Inez Jolly	4,590.00 5,130.00 4,080.00 80.00	42.04	4,920.00 5,400.00 4,410.00	28.25
State Car Dispatcher		929.06		703.35
Employees' Retirement (State's Share) Social Security (State's Share) Health Insurance (State's Share)	1,462.54 1,517.74	1.99	1,503.75 1,957.43 189.00	
	\$61,430.12	5,458.92	74,345.18	5,947.75

AID TO DEAF

The 37th General Assembly that convened in January, 1917, enacted a law authorizing school corporations to provide education for deaf children. (See Chapter 295, 1958 Code of Iowa. That chapter has been in effect continuously since July 1, 1917.)

The following report contains the names of the cities that maintained day schools for deaf children during the school years 1964-1965 and 1965-1966 respectively, the number of children enrolled in each, and the amount of state aid:

	1964-	1965		1965-	1966	
	Deaf Pupils Enrolled	Teachers Employed		Deaf Pupils Enrolled	Teachers Employed	
Davenport	21	з	\$3,430.00	28	4	\$2,780.00
Des Moines	37	3	6,340.00	35	3	6,080.00
Sioux City	11	2	1,706.66	14	2	2,007.50
			\$11,476.66			\$10,867.50

AUTOMOBILE INSURANCE

	<u>1964-65</u>	1965-66
State Board of Regents Automobiles	\$ 22.87	\$ 21.49
BOND PREMIUMS		
	1964-65	1965-66
Premiums on surety bonds for Finance Committee members Notary Bond	\$211.00	\$211.00 10.00

OFFICE EXPENSES PAID BY EXECUTIVE COUNCIL

	1964-65	1965-66
Furniture, equipment and supplies		
purchased	\$1,284.18	
Equipment and supplies		
requisitioned	895.15	
Postage	1,034.62	
Telephone	1,938.49	
Telegrams	88.53	
	\$5,240.97	
Printing and Binding	\$3,464.44	\$616.52

*Expenses paid from General Office budget

SUMMARY OF INCOME AND EXPENDITURES

	1964-65	1965-66
INCOME		
State Appropriation	\$90,500.00	\$106,550.00
Balance forward	8,944.46	
Adjustments	75.00	13.55
Refunds		
	\$99,519.46	\$106,563.55

placed under the trusteeship of the State Board of Education (now State Board of Regents), with the provision that the funds be invested in safe securities and that the income therefrom, with the exception of the amount necessary to keep the graves of the testatrix and her family in good condition, be used "toward the musical education of a worthy blind boy who shall have completed with honor all the course provided and furnished by the State in the particular or specific musical subject which said blind boy shall have chosen for his vocation. It being my intention that said fund shall be used as far as possible to enable some worthy blind boy who, but for such bequest, would be unable to pursue his course further than is provided by the State of Iowa, to procure such additional musical education as in the judgement of the Board of Trustees herein created shall be necessary to properly fit him for such vocation.

"The details as to the manner by which the beneficiary of the said fund is to be determined and the method by which the musical education is to be obtained, is to be left to the discretion of my Trustees and their successors and the Superintendent of the College for the Blind or the majority of them."

ORIGINAL ESTA	TE	
Sale of Buil		
1/8/54	\$27,000.00	
Check from		
Trustees		
5/10/54	685,22	
Plate contra	ct	
4/24/54	5,061.50	
Robertson		
5/4/54	5,757.00	
	\$38,503.72	\$38,503.72
Bank Balance	6/30/64	\$ 999.51

1964-1965 1965-1966

Board Members per diem and

EXPENDI TURES

\$211.00 \$221.00

BANK BALANCE 6/30/66

41

traveling expenses	\$12,900.18	\$ 13,713.83
Finance Committee and		
employees' salaries	61,430.12	74,492.18
Office Travel	5,458.92	
President's office expense	350.00	
General Office Supplies		
and Expense	11.46	2,822.48
Auto Insurance	22.87	21.49
Bond Premiums	211.00	221.00
Printing and Binding	3,464.44	616.52
Telephone		2,448.51
Survey Educational TV		4,000.00
	\$83,848.99	\$104,283.76
Balance June 30		\$ 2,279.79
Reverted	\$15,670.47	
EUDORA F. McGR	EGOR FUND	
For the Use and Benefit o		aille and

Sight-Saving School Vinton, Iowa State Board of Regents, Trustee

NOTE: This fund was created by the will of Eudora F. McGregor, and according to the terms of the will was

NCOME FROM NVESTMENTS			
	\$1.012.50	\$ 337.50	
12,000 Bonds		232.51	
7,000 Bonds			
	\$2,161.90	\$ 705.65	+ 2,867.55
XPENDITURES			
7/24/64 Imprint			
of checks	\$ 1.95		
1/31/66 Purchas	e		
of \$4,000 in			
Bills	1000	\$3,813.44	
	\$ 1.95	\$3,813.44	- 3,815.39
BANK BALANCE 6/3	0/66		\$ 51.67
CCOUNTING			
\$27,000 PV Bond	1/54	\$26,228.76	
12,000 PV Bond	9/61	12,079.08	
7,000 PV Bond		7,024.12	
4,000 PV Bill		3,813.44	
		\$49,145.40	

51.67

\$49,197.07

BUDGET CEILING DATA July 1, 1963 - June 30, 1965

The statutory ceiling is the amount set by the legislative appropriation plus the anticipated revenues from various sources. Because these statutory ceilings are approved by the legislature, any requests for decreases or increases must be approved by the Board of Regents and reported to the State Comptroller. While the appropriations are fixed, the revenues from various sources and thereby the expenditures within the institution are not. Therefore, the budget ceiling figures vary due to variations in enrollments, federal grants, fees from patients, overhead allowances on government contracts, sales of material and services, etc., and the resulting increases in cost of these revenues producing sources from the estimates originally made. The following table shows these changes.

	Statutory Biennial Ceiling	Approved Increases	Approved New Ceiling	Actual Expenditures July 1, 1963 to June 30, 1965	Expenditures Authorized Under New Ceiling
State University of Iowa	\$41,781,300.00	\$2,850,091.98	\$44,631,391.98	\$44,374,856.78	\$256,535.20
University Hospital	22,948,411.00	1,350,845.39	24,299,256.39	24,299,114.09	142.301
Psychopathic Hospital	3,128,360.00	46,473.00	3,174,833.00	3,154,569.05	20,263.95
Bacteriological Laboratory	956,056.00	51,277.03	1,007,333.03	999,589.38	7,743.65
Hospital School	1,660,600.00	42,918.80	1,703,518.80	1,700,110.42	3,408.38
Iowa State University Agricultural Experiment	33,237,900.00	2,616,117.21	35,854,017.21	35,712,333.41	141,683.80
Station	6,776,320.00	341,019.85	7,117,339.85	7,099,433.71	17,906.14
Cooperative Extension					
Service	6,892,540.00	552,844.68	7,445,384.68	7,530,609.74	+ 85,225.06*
State College of Iowa	11,891,600.00	207,313.20	12,098,913,20	12,141,892.12	+ 42,978.92**

* Amount in excess of approved new ceiling expended from carry-over of Federal funds.

**Excess over authorized ceiling due to

omission of R. R. & A. Funds.

ALLOCATIONS MADE BY THE IOWA EXECUTIVE COUNCIL FROM CONTINGENT FUNDS FOR STORM AND FIRE DAMAGE LOSS July 1, 1964 - June 30, 1966

Date of	Amt. Reques	ted Amt. Paid to
Loss	& Allocated	June 30,1966

42

Delited over terms and the sound				
1. Pharmacy Building Manufacturing Laboratory - fire	6/2/64	Ś	1,090.00	\$ 664.27*
2. General Stores basement - water	9/11/64	12	6,261.11	4,202.43*
3. Various campus buildings - windstorm	11/20/64		1,950.00	1,950.00
4. Chemistry Building, Room 309 - fire	5/9/66		2,000.00	-
IOWA STATE UNIVERSITY				
1. Ankeny and Albia Research Farms - storm	6/28/63		20,400.00	19,585.67*
2. Swine Farm, Agriculture Farm & Veterinary Research - storm	6/28/63		2,100.00	1,634.20*
3. Veterinary Research Farm, Genetics Field House, Swine Nutrition				
Farm and Swine Breeding Farm - storm	2/29/64		500.00	500.00
4. Main Campus and State Farms near Ames - storm	5/64		2,000.00)	
Additional funds			296.99)	2,296.99
5. Dairy Industries Building, Room 202 - fire	5/3/64		5,000.00)	
Additional funds			9,722.49)	14,662.49*
6. Allee Experimental Farm, Newell - windstorm	5/18/64		900.00)	
Additional funds			181.72)	1,081.72
7. Research Farm, Page County - windstorm	7/7/64		1,600.00)	
Additional funds			262.42)	1,862.42
8. Swine Breeding and Veterinary Farms at Ames - windstorm	8/29/64		4,000.00	2,671.52*
9. Chemistry Building, Room 241 - fire	2/16/65		600.00	162.62*
10. Science Building, Room 477 - fire	8/11/65		600,00	462.54*
11. Akin Farm shed - fire	7/17/65		5,535.08	5,535.08
12. McKay Hall (Home Economics), Room 26 - fire	5/6/66		5,800.00	-
13. Allee Experimental Farm - storm	3/22-23/66		4,900.00	615.64
STATE COLLEGE OF IOWA				
1. Gilchrist Hall roof - windstorm	2/29/64		450.00	200.00*
2. Various buildings - windstorm	4/13/64		451.50	427.76*
3. Old Central Building & contents - fire	7/22/65		462,443.00	57,116.72

*Balance of allocated amount reverted to Executive Council funds.

CENTRAL OFFICE - BIENNIAL REPORT - 1964-66

REVERSIONS TO STATE GENERAL FUND For Biennium ending June 30, 1965

INSTITUTION	ACCOUNT NO.	FUND	UNDRAWN APPROPRIATION	CASH FROM INSTITUTION	TOTAL REVERSIONS
State University of Iowa					
University Hospital	1-62-1-402-001	SSM&E	\$ 24,820.43	Ś	\$ 24,820.43*
	1-65-1-402-001	SSM&E	423.15	9,454.56	9,877.71
	1-65-1-402-002	RR&A	403113	142.30	142.30
Psychopathic Hospital	1-62-1-403-001	SSM&E	6,754.10		6,754.10*
	1-65-1-403-001	SSM&E		43,430.16	43,430.16
Mental Health Research Fd.	1-65-1-403-901-0000	S SM&E	78,539.00		78,539.00
Hospital School for Severely					
Handicapped Children	1-62-1-405-001	SSM&E	1,438.76		1,438.76*
	1-65-1-405-001	SSM&E	2,100170	3,268.03	3,268.03
Lakeside Laboratory	1-65-1-401-003	RR&A		44.46	44.46
State Bacteriological Lab.	1-65-1-404-001	SSM&E		4,037.45	4,037.45
SUB-TOTAL			(111,975.44)	(60,376.96)	(172,352.40)
Iowa State University	1-62-1-410-001	SSM&E	67,823.43		67,823.43*
	1-65-1-410-001	SSM&E		26,800.04	26,800.04
Cooperative Extension Service	1-65-1-413-001	SSM&E		10,979.22	10,979.22
SUB-TOTAL			(67,823.43)	(37,779.26)	(105,602.69)
State College of Iowa	1-62-1-420-001	S SM&E	50,000.00		50,000.00*
	1-65-1-420-001	SSM&E		97,834.38	97,834.38
	1-65-1-420-002	RR&A		2,468.83	2,468.83
SUB-TOTAL			(50,000.00)	(100,303.21)	(150,303.21)
Iowa School for the Deaf	1-62-1-440-001	SSM&E	8,000.00		8,000.00*
	1-65-1-440-001	SSM&E		787.30	787.30
SUB-TOTAL			(8,000.00	(787.30)	(8,787.30)
Iowa Braille & Sight Saving					
School	1-62-1-430-001	SSM&E	5,000.00		5,000.00*
	1-65-1-430-001	SSM&E	28,000.00	18,122.16	46,122.16
	1-65-1-430-002	RR&A		1,929.88	1,929.88

43

1.

SUB-TOTAL			(33,000.00)	(20,052.04)	(53,052.04)
State Sanatorium	1-62-1-450-001 1-65-1-450-001 1-65-1-450-002	SSM&E SSM&E RR&A	15,000.00 292,314.46 1,289.50		15,000.00* 292,314.46 1,289,50
SUB-TOTAL			(308,603.96)		(308,603.96)
INSTITUTIONS SUB-TOTAL			(579,402.83)	(219,298.77)	(798,701.60)
CENTRAL OFFICE, BOARD OF REGENT	S 1-65-1-400-001 1-65-1-400-002	Salaries Support	13,612.75 2,057.72		13,612.75 2,057.72
SUB-TOTAL			(15,670.47)		(15,670.47)
GRAND TOTALS			\$595,073.30	\$ 219,298.77	\$814,372.07

* Retained Balance in Reserve Fund SF475-14-60, which reverted amounted to \$178,836.72 and is included in Grand Total of \$814,372.07.

REVERSIONS OF CAPITAL APPROPRIATIONS TO STATE GENERAL FUND For Biennium Ending June 30, 1965

CITATION NO. TOTAL T UNDRAWN ACCOUNT CASH AT IN-SHOWING G. A. BE REVER APPROP . APPROPRIATION PROJECT NO. STITUTION NAME OF PROJECT State University of Iowa \$ 3,177. -0-6-1-1-4-59 1-62-9-401-007 \$ 3,177.96 Acceleration Building \$ 11,000.00 11,000. -0-1-62-9-401-007 6-1-1-7-59 Zoology Building w/o Equip. 931.00 931. 1-62-9-401-009 -0-Chemistry Bldg. Add. w/o Equ. 6-1-1-9-59 Mentally Retarded Childrens' -0-6,520.39 6,520. 1-62-9-401-013 6-1-2-2-59 Center University Hosp. Remodel 408. -0-6-1-2-3-59 1-62-9-401-014 408.82 Bath etc. State Bacteriological Lab. -0-568. 1-62-9-401-015 568.66 6-1-2-4-59 Equipment -0-735. 735.85 1-62-9-401-016 Law Center Equip. & Moving 7-1-59 3,213.09 3,213. -0-1-62-9-401-017 Iowa Biochemistry Alt. 1,297.59 -0-1,297. 1-62-9-401-018 Special RR&A & Equipment (8, 104.38)(19,748.98)(27,853. Sub-Total Iowa State University 22,158.37 22,158. Engineering Building w/equip. 6-1-3-3-59 1-62-9-410-003 -0-Men's Physical Ed. Addition 12,049.83 6-1-3-4-59 -0-12,049. 1-62-9-410-004 w/o Equipment 5,000. Utilities-Electric Dist. Syst.6-1-3-5-1-59 1-62-9-410-005 5,000.00 -0--0-875.20 875. Child Development Laboratory 6-1-3-6-59 1-62-9-410-007 Agricultural Engineering Add. 6-1-3-7-59 1-62-9-410-008 4,004.71 -0-4,004. Sub-Total (22,158.37) (21, 929.74)(44,088. State College of Iowa Library Unit 1, Incl. Equip. 6-1-5-1-59 1-62-9-420-001 14,000.00 -0-14,000. Science Bldg., Modernize Heating 6-1-5-3-59 1-62-9-420-003 46.60 -0-46. Wright Hall - Modernize Heating 6-1-5-4-59 1-62-9-420-002 21,579.08 1,796.00 23,375. Improve Present Heat Dist. System 6-1-5-5-59 1-62-9-420-005 727.13 29,037.91 29,765. Auditorium & Library, Replace Heat Coils 6-1-5-6-59 1-62-9-420-006 928.29 10,030.00 10,958. Arts & Industries Bldg. 6-1-5-7-59 2,574.10 1-62-9-420-007 -0-2,574. Sub-Total (39,855.20) (40,863.91

	TOTAL TO		RE-ALLOCAT- ING AMOUNT	TRANSFERS PROJECT	REVER	AMT. RIED I FUND	0
	3,177.96	Ś	3,177.96	Utilities Improve.		-0-	
1	11,000.00	×.	11,000.00	Univ. Hosp. Min. Car	e	-0-	
	931.00		931.00	Univ. Hosp. Min. Car		-0-	
	6,520.39		6,520.39	Utilities Impr.		-0-	
	408.82		408.82	Univ. Field Station		-0-	-
	568.66		568.66	Equip. & Mov. Exp.		-0-	REPORT
	735.85		735.85	Univ. Field Station		-0-	NK C
	3,213.09		3,213.09	Library, Part III		-0-	
	1,297.59		1,297.59	Library, Part III		-0-	_ 04
(27,853.36)	2	(27,853.36)		(-0-	
	22,158.37	(19,158.46	Animal Industries		-0-	STATE
		(Bldg. w/o Equip.			BO
		(2,999.91	Industrial Arts Bldg	i.		BOARD
	12,049.83	(11,000.00	Chemistry Bldg. Add.		-0-	OF
		(1,049.83	Replace Elec. Interc	on.		
	5,000.00		5,000.00	Replace Elec. Interc	on.	-0-	REGENT
	875.20		875.20	Chemistry Bldg. Add.		-0-	215
_	4,004.71		4,004.71	Chemistry Bldg. Add.		-0-	_ 1
(44,088.11)	1	(44,088.11)		(-0-) 0
	14,000.00		14,000.00	Admin. Bldg. & Equip	-	-0-	
	46.60					46.	60
	23,375.08		23,375.08	Admin. Bldg. & Equip		-0-	
	29,765.04	(21,222.71	Library Unit I		-0-	
		(1,301.66	Science Building			
		(1,197.30	Aud. & Library			
		(6,043.37	Administration Bldg.			
	10,958.29			Library Unit I		-0-	
100	2,574.10		2,574.10	Administration Bldg.	1 <u></u>	-0-	
-	80,719.11)		(80, 672.51)			(46.	100

NAME OF PROJECT	CITATION NO. SHOWING G. A. APPROPRIATION	ACCOUNT PROJECT NO.	CASH AT IN- STITUTION	UNDRAWN APPROP.	TOTAL TO BE REVERTED	RE-ALLOCAT	- TRANSFERS PROJECT	NET AMT. REVERTED TO GEN. FUND
Town Cabool for the Doof								
Iowa School for the Deaf Girls' Dorm. w/o Equip.	6-1-6-1-59	1-62-9-440-001	2,090.71	3,362.63	5,453.34	5,453.34	Main BldgEast W	ing -0-
Relocation of Gas Lines	0-1-0-1-55	1-62-9-440-002	503.72	350.00	853.72		Girls' Dorm. w/o	
Standby Fuel Tank		1-62-9-440-002	12.70	-0-	12.70		Girls' Dorm. w/o l	
Girls' Dorm. Equipment		1-62-9-440-004	-0-	2,578.65	2,578.65		Girls' Dorm. w/o	Equip0-
Sub-Total		1-02-9-440-004	(2,607.13)	(6,291.28)	$\frac{2}{(8,898.41)}$	(8,898.41)	01113 201111 170	(-0-)
Iowa Braille & Sight Saving S	chool							
Physical Ed. Bldg. Equip.	6-1-7-1-59	1-62-9-430-001	31.45	-0-	31.45			31.45
Childrens' Cottage Add.	6-1-7-2-59	1-62-9-430-002	451.07	-0-	451.07		*	451.07
Superintendent's Residence							Renovation of Main	
Garage	6-1-7-3-59	1-62-9-430-003	15.43	-0-	15.43	15.43	Kitchen	-0-
Fire Prevention		1-62-9-430-004	188.08	50.00	238.08			238.08
Main Building Repairs	6-1-7-5-59	1-62-9-430-005	-0-	9,720.63	9,720.63	9,700.00	Boys' Dorm. Htg.	
Conversion of Barn	6-1-7-6-59	1-62-9-430-006	217.81	9,000.00	9,217.81		Boys' Dorm. Htg.	
Main Bldgtuck-pointing	6-1-7-7-59	1-62-9-430-007	1,410.83	-0-	1,410.83		Renov. of Main Ki	
						(1,207.90	Water Tower Repair	rs
Storm Damage		1-62-9-430-008	1,078.94	5,000.00	6,078.94			6,078.94
Renovation of Main Kitchen		1-62-9-430-009	-0-	89.20	89.20			89.20
Childrens' Cottage Repairs		1-62-9-430-011	30.23	-0-	30.23			30.23
Natatorium Repair		1-62-9-430-012	78.19	-0-	78.19			78.19
Boys' Dorm. Heating System		1-62-9-430-013	1,909.82	-0-	1,909.82	(1,200.00)	60th G.A. Control	609.82
Sub-Total			(5,411.85)	(23,859.83)	(29,271.68)	(21,426.26)		(7, 845.42)
State Sanatorium								
Bldg. 49 Extension of Servic	e							
Building		1-62-9-450-001	6,254.93	-0-	6,254.93			6,254.93
Post Office & Bus Station		1-62-9-450-002	-0-	2,000.00	2,000.00			2,000.00
Misc. Acct. Sales Tax		The same the transmission of						
Refunds		1-63-X-450-000-	Contraction of the second s	-0-	122.54			122.54
Sub-Total			(6,377.47)	(2,000.00)	(8,377.47)	(-0-)		(8,377.47)
GRAND TOTALS			\$84,285.77	\$ 114,922.37	\$199,208.14	\$182,938.65		\$16,269.49

REVERSIONS OF CAPITAL APPROPRIATIONS TO STATE GENERAL FUND (Cont'd)

1

STATE BOARD OF REGENTS INSTITUTIONS Summary of Legislative Askings

		eral Assembly um 1961-63		mal Assembly m 1963-65		um 1965-67 E	62nd G. / liennium 1967
	Askings	Appropriation	Askings	Appropriation	Askings	Appropriation*	Askings
NERAL OPERATIONS . STATE UNIVERSITY OF IOWA							
GENERAL UNIVERSITY							
Salaries, Support, Maintenance &							
Equipment Repairs, Replacements & Alterations	\$33,221,901	\$26,500,800	\$36,055,212		\$44,555,627	\$41,907,226	\$65,839,00
Repairs, Replacements & Alterations	864,000	700,000	960,000	700,000	1,043,000		
GENERAL HOSPITAL, INDIGENT SERVICE							
Salaries, Support, Maintenance & Equipment	15 310 007	11 152 500	10 000 000				
Repairs, Replacements & Alterations	12,310,987 350,000	11,452,600 348,600	13,902,870 348,600	13,265,850 340,000	15,556,342 340,000	15,241,328	18,200,00
PSYCHOPATHIC HOSPITAL Salaries, Support, Maintenance &							
Bquipment	2,715,890	1,973,800	2,930,238	2,819,400	3,433,173	3,305,032	4,028,00
Repairs, Replacements & Alterations	61,932	26,600	40,528	30,000	52,234	0,000,000	4,020,00
DACTUDIOLOCICAL LABORATORY							
BACIGRIOLOGICAL LABORATORY Salaries, Support, Maintenance &							
Equipment	859,028	725,600	964,168	863,950	1,109,638	1,039,008	1,358,00
LAPECTNE LABORATORY							
LAKESIDE LABORATORY Repairs, Replacements & Alterations	10,000	8,800	10,000	8,800	18.200	15 004	
	10,000	0,000	10,000	0,000	18,200	15,994	
HOSPITAL SCHOOL FOR SEVERELY							
HANDICAPPED CHILDREN Salaries, Support, Maintenance &							
Equipment	1,381,148	1,258,200	1,735,954	1,649,600	2,147,389	2,020,310	2,511,00
Repairs, Replacements & Alterations	10,500	10,400	11,000	11,000	15,750		-1
STATE SANATORIUM							
Salaries, Support, Maintenance &							
Equipment							3,102,00
. IOWA STATE UNIVERSITY							
GENERAL UNIVERSITY							
Salaries, Support, Maintenance &							
Equipment Repairs, Replacements & Alterations	23,199,967	18,290,800	25,751,731	23,517,900	34,834,458	32,557,732	51,120,000
Repairs, Repracements & Alterations	864,000	700,000	960,000	920,000	968,800		
IOWA AGRICULTURAL EXPERIMENT							
STATION Salaries, Support, Maintenance &							
Equipment	5,565,477	4,698,920	5,817,519	5,250,000	6,066,500	5,832,728	7,860,000
COORDATINE ENTERISTON CONTRACT					.,,	510.21720	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
COOPERATIVE EXTENSION SERVICE (In Agriculture & Home Economics)							
Salaries, Support, Maintenance &							
Equipment	3,981,634	3,132,680	4,286,577	3,700,000	4,253,958	4,095,680	6,026,000
. STATE COLLEGE OF IOWA							
GENERAL COLLEGE							
Salaries, Support, Maintenance &							
Equipment	8,332,562	7,498,400	9,882,458	9,320,000	12,977,318	12,341,438	19,354,000
. IOWA BRAILLE & SIGHT SAVING SCHOOL							
Salaries, Support, Maintenance &							
Equipment Repairs, Replacements & Alterations	957,310	937,800	1,087,044	986,800	1,136,278	1,127,912	1,304,000
reparts, repracements a Arterations	34,500	31,600	33,200	33,200	33,200		
. IOWA SCHOOL FOR THE DEAF							
Salaries, Support, Maintenance & Equipment	1 786 803	1 200 404					
Repairs, Replacements & Alterations	1,788,823 57,600	1,700,600 35,400	1,944,346 35,400	1,786,000 35,400	2,062,000 35,400	2,018,040	2,360,000
	10.000	100.000	521405	0.01400	22,400		
. STATE SANATORIUM Salaries, Support, Maintenance &							
Equipment	2,513,699	2,293,600	2,617,142	2,374,000	2,421,902	2,497,572	
Repairs, Replacements & Alterations	90,000	90,000	90,000	90,000	90,000	-Jastine	
. MATCHING FUNDS FOR STATEWIDE FEDERAL PROGR	AMS						
LUMP SUM FOR ALLOCATION BY STATE BOARD OF	REGENTS						2,010,000
							2,010,000
I. CENTRAL OFFICE GENERAL OPERATIONS	182.270	160 880		101			
	182,370	169,880	238,232	181,000	242,290	213,100	218,540

46

*Appropriations for SSM&E and RR&A were combined

CENTRAL OFFICE - BIENNIAL REPORT - 1964-66

STATE BOARD OF REGENTS INSTITUTIONS Summary of Legislative Askings

CAPITAL IMPROVEMENTS AND SPECIAL REPAIRS, REPLACEMENTS & ALTERATIONS

	59th General Assembly Biennium 1961-63		Bienniw	ral Assembly m 1963-65	61st General Assembly Biennium 1965-67		62nd G. A. Biennium 1967-69	
I. STATE UNIVERSITY OF IOWA	Askings	Appropriation	Askings	Appropriation	Askings	Appropriation	Askings	
A. Capital Improvement - General								
	2 0 000 000	A 1 216 200		1 110.000				
		1. Contract of the second state of the seco	\$ 740,000	\$ 740,000	\$ 1,472,000	\$ 1,472,000	\$	
2. Accelerator Building	300,000	300,000						
3. Law Center - equipment and moving expense	110,000	110,000						
4. Land Purchase	250,000							
5. Equipment & Moving Expense for prior G. A.								
Buildings	1,079,000	969,000	1,123,000	1,123,000	450,000	450,000		
6. Univ. Field Station - Coralville Reserve	20,000	20,000						
7. South Hall-without Equipment	1,410,000	1,410,000						
8. Engineering Building Addwithout Equipment	785,000	785,000						
9. Clear site for Business Administration								
College Bldg. by providing quarters for								
Art Studio now on site & for teaching								
art crafts	100,000	100,000						
10. Business Administration College - without								
Equipment	1,750,000	1,540,000						
11. Chemistry Building Add without Equipment	430,000	430,000						
12. Storehouse Addition - without Equipment	300,000	1, 1703, 67, 5767						
13. Communication Center Addition	388,000							
14. Social Science & Zoology Building - without	500,000							
Equipment	1,850,000	544,000						
15. Planning for future needs	100,000	544,500						
	100,000							
16. Classroom and Faculty Office Bldg without			2.000.000	2.000.000				
Equipment			2,000,000	2,000,000				
17. Botany Greenhouse and Equipment			60,000	60,000				
18. Art Building Addition-without Equipment			600,000*					
19. Psychology Building without Equipment			750,000*					
20. Speech Pathology Center, Part I, without Equip.			750,000*	750,000				
21. Air Cond. for Increased Summer Usage, Part I			500,000	75,000				
22. Library, Part III, without Equip. & Acoustical								
Ceilings & Air Conditioning for present bldg.			1,750,000	640,000				
23. Remodel Vacated and Obsolete Space			700,000	125,000	1,250,000	1,250,000		
24. Campus Plan					100,000	100,000		
25. Music Building without Equipment					2,750,000	2,750,000		
26. Basic Science Building without Equipment					3,500,000*	3,500,000*		
27. Plant Physiology Building without Equipment					260,000*			
28. University Schools planning					80,000			
29. Classroom-office Building (part II) without Equi	p.				2,000,000*			
30. Library (Parts IV and V) without Equipment	A-101				3,000,000			
31. Physics-Mathematics-Computer Center (part II)					- Marian Carolana			
without Equipment					1,600,000*	20		
32. Dentistry Building (Part I) without Equipment					1,000,000*			
and the second states of the second states and	(10.872.000))(7,974,000) (8,973,000)	(6,863,000)	(17, 462, 000)	(9,522,000)		
	1	(Northeorements)		Notice Choice A	•	A - SALES A SUCCEA		
33. Equipment & moving expenses for 60 and 61 G.A.							1,390,000	
Buildings: Art Center Addition							and a second second	
Speech and Hearing Center								
Music Building								
34. Land purchases, campus planning, major							2 816 000	
remodeling and campus improvements, leasing							2,816,000	
35. Dentistry building without equipment							3,885,000	
36. General Library							5,470,000	
37. Plant Physiology Laboratory without equipment							430,000	
							710 000	

47

35

Jo, General Library				5,470,000
37. Plant Physiology Laboratory without equipment				430,000
38. Physics Research Center, Part II				1,710,000
39. General Hospital, Ambulatory Unit (West Wing Add.)	li -			1,680,000
40. University Laboratory School, Part I, without Equipment				2,080,000
41. Nursing Building				1,000,000
42. General Hospital heating & utilities, Step III				300,000
				1,670,000
43. Social Science Building without equipment				1,070,000
44. Utilities:				
Power Plant 755,000				
Electrical Distribution 1,010,000				
Steam Distribution 866,000				2 222 222
Water Distribution 121,000				2,752,000
45. Remodeling Vacated Space	200,000	100,000		
46. Special Equipment for Pharmacy Research	135,000	135,000		
47. Dentistry Bldg, Window Replacement	75,000			
48. Special Equipment for Chemistry Research	315,000	315,000		
49. General Remodeling of Classrooms & Offices	150,000			
50. Library Acoustical Treatment Completion	75,000			
51. Air Conditioning for classrooms & Lab.	200,000			
	1,150,000)	(550,000)		
allow a second se	12,022,000	\$8,524,000	\$8,973,000	
B. Capital Improvements - Hospital		1920 - 192		
52. Garages without Equipment	115,000		125,000	
53. Minimal Care Unit		1)1,776,000		
		(1,776,000)		
	T103T10001	(1)((0)(00))		1 25 183 0001

(25,183,000)

* To be supplemented by Federal Grants** To be supplemented by gifts from private sources

(1) Anticipated federal matching grant of \$800,000

CAPITAL IMPROVEMENTS AND SPECIAL REPAIRS, REPLACEMENTS & ALTERATIONS

		ral Assembly m 1901-63 Appropriatio	Bienniu	ural Assembly m 1963-65 Appropriation	Bienniu	ral Assembly m 1965-67 Appropriation	62nd G. A. Biennium 1967-69 Askings
C. Special R.R.&A Hospital** 54. University HospRemodel Patients Bath & Toilet Facilities	\$ 95,000		An Askings	Appropriation	Assign	appropriation	Askings
55. University HospHeating System Replacement & Air Conditioning - Part I 56. Addition - East Tower Wing, without Equip. 57. Window Replacement, Step II	200,000		\$ 300,000	\$ 300,000	\$ 567,000* 30,000	\$ 30,000	
58. Heating & Utility Systems Renov., Step II Total	(<u>295,000</u> \$ 2,186,000	(<u>95,000</u>) \$ 1,871,000	(425,000)	(300,000)	(<u>300,000</u> (<u>897,000</u>)	265,000 (295,000)	
D. Special R.R.&A. State Bacteriological Lab.** 59. Laboratory Equipment	65,000	65,000					
E. Capital Improvements - Hosp. School - Severely Handicapped Children 60. Mentally Retarded Children's Center without Equipment	380,000	380,000					
 Mentally Retarded Children's Center - Equipment Hospital School Roof Repair 			70,000 17,000	70,000 17,000			
 F. Capital Improvements - State Bacteriological Laboratory 63. State Bacteriological Laboratory Building 							
G. Capital Improvements - University Hospital			625,000*				
64. University Hospital Radiology Dept. Renovation for High Energy Equipment 65. University Hospital Window Replacement, Part I			1.50,000 30,000	150,000 30,000			
H. Capital Improvements - Psychopathic Hospital 66, Psychopathic Hospital Passenger Elevator							
Total			\$1,387,000				
STATE UNIVERSITY OF IOWA - TOTAL					\$18,359,000 \$	9,817,000	\$25,183,000
11. <u>IOWA STATE UNIVERSITY</u> A. Capital Improvement - General							
 Chemistry Building Addition Animal Industries Building Engineering Building 	2,100,000 2,000,000 1,650,000	2,000,000 1,738,000 1,255,000					
 Men's Physical Education Addition without Equipment Building & Improvements for Relocating 	1,950,000	1,800,000					
Livestock Herds used in teaching programs - with Equipment 6. Stange Road, underpass of C&NW RR	250,000 500,000		250,000				
 Communication Bldg. (1/2 total cost to be paid from TV Income) For Preparation of Plans for Future Projects 	375,000						
 Equipment & moving expense for prior G.A. Buildings 	100,000		2,400,000	1,400,000	1,560,000	1,016,000	
10. Plant Sciences Building 11. Addition to Physics Building			3,000,000	2,800,000			
12. Computer Laboratory 13. Classroom & Office Building No. 2			650,000		650,000 2,500,000	650,000 2,400,000	
14. Second Addition to Library 15. Addition to East Hall					1,800,000	1,800,000	
16. Steam Generator and related equipment 17. Engineering Building No. 2					900,000 750,000	900,000 750,000	
18, Second Addition to Science Building					1,700,000 1,100,000		
 Veterinary Medicine Facilities (Step 1) Squaw Creek Bridge 					3,000,000	170,000	
21. Equipment and moving expenses for 61 G.A. Bldgs: Classroom and Office Building No. 2 Library Addition No. 2 Computer Laboratory							400,000
Addition to East Hall Plant Sciences Building 22. Utilities:							100,000 100,000 150,000
Heating Plant Additions Utility Extensions							1,950,000
Water Supply Well & Equipment Sewer Extensions							350,000 35,000
23. Facilities and space needed for increased enrollment?							50,000
Science Bldg. Add. No. 2, partial equipment Library Add. No. 3, partial equipment Women's Gymnasium Building with equipment Continuing Education Bldg. with equipment							2,400,000 3,200,000 750,000
<pre>(with Iowa State Center participation) 24. Space needed to replace obsolete and temp- orary buildings to meet enrollment increase:</pre>							1,000,000
Engineering Building No. 2, partial equipment Veterinary Building, Step 1, with equipment Physical Plant Shops and Stores with equipment School of Design, Step I with equipment 25. Land Development needs:							1,800,000 3,150,000 1,000,000 2,000,000
Sanitary sewer jointly with City of Ames Relocation of portion of Golf Course Street lighting extensions 26. Remodeling and renovation of obsolete space							135,000 65,000 50,000 600,000

48

**These were asked for in General RR&A askings but appropriated for separately by the legislature.

CENTRAL OFFICE - RIENNIAL REPORT - 1984-66

CAPITAL IMPROVEMENTS AND SPECIAL PEPAIES, REPLACEMENTS & ALTERATIONS.

	Biennie	m 1961-03 Appropriation	Bierry i te	ral Assembly n 1953-55 Appropriation	filenn1u	ral Assembly m 1965-67 Appropriation	62md G. A. Dignolum 1957-59 n Askings
 IONA STATE UNIVERSITY, cont'd Advance funds for planning Apricultural Experiment Station Miscellareous buildings on Experiment Station 							\$ 200,000
Farms							42,000
Purchase and improve new Morticulture Farm Nub-Total, General University	(0,925,000)	(9,792,000)	(7,800,000)	1 5,700,0001	(14,130,000)	17,688,0001	(20,397,000)
B. Special W.W.SA General							
29. Chemistry Laboratory Renovation 30. Parking Lot Improvements	250,000				1,825,000	615,000	
31. Street Lighting Improvements	and the second				50,000		
32. Utilities-Heplacement & Estanalom 33. Child Development LahHemodeling 5	4.30,000	325,000			200,000		
Renovation-with Equipment	125,000	125,000					
34. Agriguitural Englisserring-Add. for Indust. Arts-with Equipment	170,000	170,000					
35. Dairy & Food Industry BldgHemodeling without Equipment.	50,003				NO. 1999		
30. Mechanical Engineering-Roof Repair					201000		
5 Remodeling-without Equipment 37. East Chemical Engineering-Construct	15,000				35,000		
Offices on East Balonny-without Equipment	15,000						
38. MacKay Hall-Hemodeling areas in Old Home Economics-with Equipment	80,000						
99. Men's Gym-General Reconditioning of	10.000				40,000		
40. Veterinary Research InstIsolation	75,000				80,000		
Units-without Equipment 41. Veterinary Quadrangle-Remodeling for	45,000						
Physiology & Pharmacy-without Equipment	30,000		50,000	13,000			
42. Utility Extensions 43. Men's Physical Education - Replace			100,000				
Tennis Courts			900,0000 7.5,0000	30,000 73,000			
44, Cullege Creek - My-pass enclosure 45, Veterinary Quadrangle-Remodeling				111100			
operating amphitheater 46. Veterinary Clinic - Remodeling garage			35,000				
space for animal quarters			20,000		25,000		
47. Physics Building Remodeling 48. Curtiss Hall - Elevator replacement					200,000		
49. Fire protection improvements					1.50,000		
50. Storm Sever extensions 51. Relocation of Horticulture gardens					33,000 75,000		
52. Electrical Empireering Building - Remodeling 53. Botany Hall - Remodeling North Wing					200,000		
C. Capital Improvements - Agricultural Experiment Station 54. Buildings 5 Improvements on New Agronomy & Agricultural Engineering							
Research Farm-with Equipment	250,000	2.50,000					
55. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) -		230,000					
55. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment	140,000	230,000			300,000	400,000	
55. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment 36. Land and Buildings for relocating Poultry Farm		230,000	400,000	330,000		400,000	
55. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment 56. Land and Buildings for relocating			400,000	330,000 5 350,000	300,000 100,000 \$ 500,000	400,000	
55. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment 56. Land and Buildings for relocating Poultry Farm 57. Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services	140,000			\$ \$50,000	100,000 § 600,000	(400,000)	
55. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment 36. Land and Buildings for relocating Poultry Farm 57. Miscellaneous Buildings on Exp. Station Farms	140,000				100,000 \$ 800,000 \$14,535,000		\$20, 197,000
55. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment 56. Land and Buildings for relocating Poultry Farm 57. Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IONA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Squaw Creek Bu	140,000			\$ \$50,000	100,000 \$ 800,000 \$14,535,000	(400,000) 58,701,000 170,000	\$20, 197,000
35. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment 36. Land and Buildings for relocating Poultry Farm 57. Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IOMA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Squaw Creek Building IOMA STATE UNIVERSITY - TOTAL 10WA STATE UNIVERSITY - TOTAL 10WA STATE UNIVERSITY - TOTAL 10WA STATE UNIVERSITY - TOTAL 111. <u>STATE COLLEGE OF IOWA</u> A. Capital Improvement - General 1. Garage Building	140,000			\$ \$50,000	100,000 \$ 900,000 \$19,535,000	(400,000) 58,701,000 <u>170,000</u> 58,531,000	\$20, 197,000
55. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment 56. Land and Buildings for relocating Poultry Farm 57. Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IOMA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Squaw Creek Building IOMA STATE UNIVERSITY - TOTAL 10WA STATE UNIVERSITY - TOTAL 111. <u>STATE COLLEGE OF IOWA</u> A. Capital Improvement - General 1. Garage Building 2. Land Purchases 3. Auditorium Building Addition	140,000 5 390,000 1-0pe 245,000 275,000	\$ 230,000		\$ \$50,000	100,000 \$ 800,000 \$14,535,000	(400,000) 58,701,000 170,000	\$20, 197,000
 S5. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment S6. Land and Haildings for relocating Poultry Farm S7. Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IOMA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Squaw Creek Building IOWA STATE UNIVERSITY - TOTAL III. STATE COLLEGE OF IOWA A. Capital Improvement - General Garage Building Land Purchases Auditorium Building Addition Library and Equipment 	140,000 5 390,000 140pe 245,000 275,000 1,700,000	1,500,000		\$ \$50,000	100,000 \$ 900,000 \$19,535,000	(400,000) 58,701,000 <u>170,000</u> 58,531,000	\$20, 197,000
 S5. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment S6. Land and Buildings for relocating Poultry Farm S7. Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IOMA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Squaw Creek Building IOMA STATE UNIVERSITY - TOTAL III. STATE COLLEGE OF IOMA A. Capital Improvement - General Garage Building Land Purchases Auditorium Building Addition Library and Equipment Administration Building Flamming for Future Capital Askings 	140,000 5 390,000 1-0pe 245,000 275,000	\$ 230,000	\$ 400,000	\$ 150,000 (A,208,000	100,000 \$ 900,000 \$19,535,000	(400,000) 58,701,000 <u>170,000</u> 58,531,000	\$20, 997,000
 S5. Greenhouses, Headhouse and Controlled Environment Pacilities (Step 1) - with Equipment S6. Land and Buildings for relocating Poultry Farm S7. Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IONA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Squaw Creek Building IONA STATE UNIVERSITY - TOTAL STATE COLLEGE OF IONA A. Capital Improvement - General Garage Building Land Purchases Auditorium Building Addition Library and Equipment Administration Building Planning for Future Capital Askings Science, Unit I Remodel Old Library 	140,000 5 390,000 140pe 245,000 275,000 1,700,000 875,000	1,500,000	\$ 400,000 1,775,000 450,000	<pre>5 150,000 {#,208,000 1,331,000 400,000</pre>	100,000 \$ 900,000 \$19,535,000	(400,000) 58,701,000 <u>170,000</u> 58,531,000	\$20, 197,000
 S5. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment S6. Land and Huildings for relocating Poultry Farm S7. Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IONA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Squaw Creek Building IONA STATE UNIVERSITY - TOTAL III. STATE COLLEGE OF IONA A. Capital Improvement - General Garage Building Land Purchases Auditorium Building Addition Library and Equipment Administration Building Planning for Future Capital Askings Science, Unit I Remodel Old Library Physical Flant Shops Building 	140,000 5 390,000 140pe 245,000 275,000 1,700,000 875,000	1,500,000	\$ 400,000	\$ 150,000 (A,208,000	100,000 \$ 900,000 \$19,535,000	(400,000) 58,701,000 <u>170,000</u> 58,531,000	\$20, 197,000
 S5. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment S6. Land and Buildings for relocating Poultry Farm S7. Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IOMA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Equate Creek Building IOMA STATE UNIVERSITY - TOTAL III. STATE COLLECE OF IOMA A. Capital Improvement - General Garage Building Land Purchases Auditorium Building Addition Library and Equipment Administration Building Planning for Future Capital Askings Science, Unit I Remodel Old Library Physical Flant Shops Building Equipment and moving expense for prior G. A. Buildings 	140,000 5 390,000 140pe 245,000 275,000 1,700,000 875,000	1,500,000	\$ 400,000 1,775,000 450,000	<pre>5 150,000 {#,208,000 1,331,000 400,000</pre>	100,000 \$ 900,000 \$14,535,000 50,000	(400,000) 58,701,000 <u>170,000</u> 58,531,000 33,000	\$20, 197,000
 S5. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment S6. Land and Buildings for relocating Poultry Farm S7. Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IONA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Squaw Creek Building IONA STATE UNIVERSITY - TOTAL III. STATE COLLEGE OF IONA A. Capital Improvement - General Garage Building Land Purchases Additorium Building Addition Library and Equipment Administration Building Planning for Future Capital Askings Science, Unit I Remodel Old Library Physical Flant Shops Building Equipment and moving expense for prior 	140,000 5 390,000 140pe 245,000 275,000 1,700,000 875,000	1,500,000	\$ 400,000 1,775,000 450,000	<pre>5 150,000 {#,208,000 1,331,000 400,000</pre>	100,000 \$ 900,000 \$14,535,000 50,000 \$1,250,000 \$97,000	(400,000) 58,701,000 <u>170,000</u> 58,511,000 33,000	520, 197,000
 S5. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment S6. Land and Buildings for relocating Poultry Farm S7. Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IONA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Squaw Creek Building A. Capital Improvement - General Garage Building Land Purchases Additoriam Building Addition Library and Equipment Science, Unit I Remodel Old Library Physical Flant Shops Building Equipment and moving expense for prior G. A. Building Education Building - Unit I Science Building - Unit I Science Building - Unit I Science Building - Unit I 	140,000 5 390,000 140pe 245,000 275,000 1,700,000 875,000	1,500,000	\$ 400,000 1,775,000 450,000	<pre>5 150,000 {#,208,000 1,331,000 400,000</pre>	100,000 \$ 900,000 \$14,535,000 50,000	(400,000) 58,701,000 <u>170,000</u> 58,511,000 33,000	\$20, 147,000
 S5. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment S6. Land and Haildings for relocating Poultry Farm S7. Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IONA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Equax Creek Building STATE COLLECE OF IONA A. Capital Improvement - General Garage Building Land Purchases Auditorism Building Addition Library and Equipment Science, Unit I Remodel Oid Library Physical Flant thops Building Equipment and moving expense for prior G. A. Buildings Education Building - Unit I Science Building - Unit I Science Building - Unit I Heating Flant - New Heating Flant - New Heating Flant - New 	140,000 5 390,000 140pe 245,000 275,000 1,700,000 875,000	1,500,000	\$ 400,000 1,775,000 450,000	<pre>5 150,000 {#,208,000 1,331,000 400,000</pre>	100,000 \$ 900,000 \$14,535,000 50,000 \$1,250,000 \$97,000	(400,000) 58,701,000 <u>170,000</u> 58,531,000 35,000 35,000 897,000 279,000	\$20, 197,000
 S5. Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment S6. Land and Haildings for relocating Poultry Farm S7. Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IOMA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Squaw Creek Building III. STATE COLLEGE OF IOMA A. Capital Improvement - General Garage Building Land Purchases Additorium Building Addition Library and Equipment Administration Building Planning for Future Capital Askings Science, Unit I Remodel Old Library Physical Flant Shops Building Equipment and moving expense for prior G. A. Buildings Education Building - Unit I Science Building - Unit I Science Building - Unit I Heating Flant - New Heating Flant - New 	140,000 5 390,000 140pe 245,000 275,000 1,700,000 875,000	1,500,000	\$ 400,000 1,775,000 450,000	<pre>5 150,000 {#,208,000 1,331,000 400,000</pre>	100,000 \$ 900,000 \$14,535,000 50,000 1,250,000 897,000 850,000	(400,000) 58,701,000 <u>170,000</u> 58,531,000 35,000 279,000 50,000* 897,000	205,000
 Greenhouses, Headhouse and Controlled Environment Facilities [Step 1] - with Equipment Land and huildings for relevanting Poultry Farm Mincellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IOMA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Squaw freek Building STATE COLLECE OF IOMA Static Improvement - General Garage Building Land Furchases Anditorium Building Addition Library and Equipment Administration Building Planning for future Capital Askings Science, Unit I Remodel Old Library Physical Flant Shops Building Equipment and moving expenses for prior G. A. Building Science Building - Unit I Heating Plant Shops Ruilding Physical Plant addition Building Physical Building Library Physical Plant addition Building Physical Building Library Physical Plant addition System Additions and Improvements Physical Education, Unit I, without equipment Reaction Building Library 	140,000 5 390,000 245,000 275,000 1,700,000 875,000 50,000	1,500,000	\$ 400,000 1,775,000 450,000	<pre>5 150,000 {#,208,000 1,331,000 400,000</pre>	100,000 \$ 900,000 \$14,535,000 50,000 1,250,000 897,000 850,000	(400,000) 58,701,000 <u>170,000</u> 58,531,000 35,000 35,000 897,000 279,000	205,000 1,930,000 990,000 1,350,000 250,000 905,000
 Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment Land and Buildings for relocating Poultry Farm Miscellaneous Buildings on Exp. Station Farms Sub-Total - Public Services IONA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Squaw freek Building STATE COLLEGE OF IONA Capital Improvement - General Garage Building Land Purchases Additorism Building Addition Library and Equipment Additorism Building Planning for Future Capital Askings Science, Unit I Remodel Old Library Physical Flant Shops Building Equipment and moving sepense for prior G. A. Building - Unit I Science Building - Unit I Beating Plant - Rew Heating Plant - Rew Heating Plant and moving sepense for prior G. A. Building - Unit II Heating Plant - Rew Heating Plant - Rew Heating Plant and moving the additions and Improvements Top Floor Administration Building Science Building Equipment Relaxition Building Unit I, without equipment Land Purchase Industrial Arts and Technology Bidg, with equip. Library, Unit I, without equipment Special repairs, replacements and alterations; 	140,000 5 390,000 245,000 275,000 1,700,000 875,000 50,000	1,500,000	\$ 400,000 1,775,000 450,000	<pre>5 150,000 {#,208,000 1,331,000 400,000</pre>	100,000 \$ 900,000 \$14,535,000 50,000 1,250,000 897,000 850,000	(400,000) 58,701,000 <u>170,000</u> 58,531,000 35,000 35,000 897,000 279,000	205,000 1,950,000 990,000 1,350,000 250,000 250,000 2,000,000
 Greenhouses, Headhouse and Controlled Environment Facilities (Step 1) - with Equipment Land and Baildings for relocating Poultry Farm Miscellaneous Baildings on Exp. Station Farms Sub-Total - Public Bervises IONA STATE UNIVERSITY - TOTAL Deduct separate appropriation for Squaw Creek Ba IONA STATE UNIVERSITY - TOTAL BEAR STATE UNIVERSITY - TOTAL Mange Building Land Purchases Auditorium Building Addition Library and Equipment Administration Building Planning for Future Capital Askings Science, Unit I Remodel Old Library Physical Flant Shops Building Education Building - Unit I Science Building - Unit I Science Building - Unit I Beating Flant - Rew Heating Flant - Rew Neat Distribution System Additions and Improvements Top Floor Administration Building Science Building Unit I, without equipment Beating Plant addition and boiler Physical Education, Unit I, without equipment Busting Flant addition and boiler Physical Education, Unit I, without equipment Science Building Knopperson Additions and Improvements Iop Floor Administration Building Science Building Knopperson Additions Adating Plant addition and boiler Physical Education, Unit I, without equipment Land Purchase Land Purchase Land Purchase Land Purchase Land Purchase Library, Unit II, without equipment 	140,000 s 140,000 s 140pe 245,000 1,700,000 875,000 50,000	1,500,000	\$ 400,000 1,775,000 450,000	<pre>5 150,000 {#,208,000 1,331,000 400,000</pre>	100,000 \$ 900,000 \$14,535,000 50,000 1,250,000 897,000 850,000	(400,000) 58,701,000 <u>170,000</u> 58,531,000 35,000 35,000 897,000 279,000	205,000 1,950,000 990,000 1,350,000 250,000

-49

* For Planning only

CAPITAL IMPROVEMENTS AND SPECIAL REPAIRS, REPLACEMENTS & ALTERATIONS

		th General Biennium 1 ings Ap		Biennium	al Assembly 1963-65 Appropriation	61st General Biennium 1 Askings Ap		62nd G. A. Biennium 1967-69 Askings
II. STATE COLLEGE OF IOWA, cont'd	1104	and a set	A CONTRACTOR			ngo np		
 B. Special R.R.&A General 26. Science Building-Modernize Heating 27. Wright Hall-Modernize Heating 28. Improve present Heat Distribution System 		24,725 \$ 60,950 41,860	24,725 60,950 41,860					
29. Auditorium & Library-Replace Heating Coils		31,000	31,000					
30. Arts & Industries Bldg Aluminum Sun Shades		10,500	10,500					
31. Men's Gym-Sound Control for use as								
Auditorium 32. West Campus-Grounds Development 33. Electric interconnection with		15,000 15,965	15,000 15,965					
City of Cedar Falls 34. Extension of Tunnel to serve				38,000	38,000			
Administration Building 35. Electric panel and feeder replacement 36. Special R.R.&A. including Special				40,000 35,000	40,000 7,000			
Campus Development		00,000) (200,000) (113,000)		182,000	169,000	
	\$ 3,3	45,000 \$	2,420,000 \$	2,783,000	(2,016,000) (182,000) (169,000)	
STATE COLLEGE OF IOWA - TOTAL					\$2,016,000 \$	3,858,000 \$	2,009,000	\$ 9,200,000
A. Capital Improvements - General		6 000	5 000					
 Physical Education Bldg. Equipment Children's Cottage-Kindergarten & 		6,000	5,000					
Primary Classrooms & Equipment 3. Physical Educ. Bldg. Bowling Alley Add.		40,000	40,000	42,000		45,000	45,000	
4. Superintendent's Home - Garage 5. Service Building: To include carpenter shop, maintenance shop, laundry, industrial arts shop, restrooms, garages, service area, paint shop, mower shop.		1,000	1,000					
electrical switchboard, and provision for adding a heating plant at a later date		89,000) (46,000) (42,000)		45.000) (45.0001	350,000
B. Special R.R.&A General	•		10,000) [42,000)		45,000) (45,000)	
6. Fire Prevention-Complete-Phase II								
Fire Marshal's Recommendations 7. Main Building - Special Repairs		49,900 10,000	43,200, 10,000	15,000	14,950 15,930	50,000	48,300	
 8. Converting Barn to Shops Building 9. Main Building-Tuck Pointing Ext. 		10,000	10,000					
 Heating and Power Plant Renovation Renovation of Main Kitchen 				34,000 30,000	34,000			
	(81,900) (75,200) (89,000)	30,000	(50,000)		
C. Special Storm Damage 12. Storm Damage - repairing buildings, grounds and equipment	,	48,240) (48, 2401					
		40,2407 [48,240)					
IOWA BRAILLE & SIGHT SAVING SCHOOL- TOTAL	\$ 2	19,140 \$	169,440 \$	131,000	\$ 94,880 \$	95,000 \$	93,300	\$ 350,000
V. <u>IOWA SCHOOL FOR THE DEAF</u> A. Capital Improvement - General								
 Dormitory for Girls Gym-Remodel Boys & Girls Dressing 	3	00,000	280,000					
Rooms-without Equipment 3. Planning for Future Bldg, Needs		25,000 10,000		25,000	25,000	86,933(1)		
 Powerhouse Replacement Sewage Treatment Main Administration Building 		10,000				459,810 60,000	459,810	
Remodel Food Service Department 7. Primary Hall Dormitory - additional toilet						175,000		
facilities and houseparents apartment 8. Primary Hall, Infirmary - connecting tunnel 9. Main Building - remodel west dormitory wing 10. Remodel boys and girls dressing rooms in Gym								18,500 15,000 165,000 136,500
 Automatic fire detection system in 5 buildings and central control panel 								
Contraction of the second s	(3	35,000) (280,000) (25,000)	(25,000) (781,743) (459,810)	50,000
B. Special R.R.&A General								
 Remodel and Improve Main Building Primary Hall-Gutters & Cornices Power Plant-Controls & Tanks General-All BldgFire Protection 		35,840 5,000 5,000						
Improvement		4,160						
16. Boys Dorm. Main Bldg. (Floors, heating, refinish woodwork & doorways)				44,100	39,480	32,707(1)	33,190	
17. Remodel and enlarge Boys Dorm, shower, toilets & dressings rooms				13,200	13,200			
18. Modernize center section 1st floor Main Bldg. (Includes Supt's offices, Business Office, Main Lobby &								
entrance hallway) Refinishing and better lighting 19. Replace old water softener tanks and				5,000				
install new high & low water controls in the powerhouse				2,700	2,700			
(1) Combined total \$119,640, only \$33,100 allocated	1							

50

(1) Combined total \$119,640, only \$33,100 allocated

CENTRAL OFFICE - BIENNIAL REPORT - 1966-66

067

CAPITAL IMPROVEMENTS AND SPECIAL REPAIRS, REPLACEMENTS & ALTERATIONS

		Bienni	ium	1 Assembly 1961-63		60th Gene Bienniu	um 19	063-65		Biennium		Bier	62nd G. A. nnium 1967-69
V. IOWA SCHOOL FOR THE DEAF, cont'd B. Special R.R.&A General, cont'd 20. Fire Marshal's Recommendations - Class B Fire escapes		Askings	A	ppropriatio	211	Askings	Apr	propriation	As	kings A	ppropriation		Askings
a. Two in Main Auditorium b. One in Infirmary c. One in Men's Quarters New Exit in Gymnasium (44" exit door in Northeast corner)					\$	6,000 1,500 1,500	\$	2,500					
Smoke towers & barriers in High School Building a. Convert inside central stairway to													
smoke proof tower b. Provide smoke barriers at four corners on 1st floor Automatic fire detection & signal alarm						5,000							
systems (Infirmary) IOWA SCHOOL FOR THE DEAF - TOTAL	Ŭ.ş	50,000 385,000		280,000	\$	8,000 89,500) 114,500	45	57,880) (82,880 \$		<u>32,707) (</u> 814,450 \$	<u>33,190</u>) 493,000	\$	385,000
VI. <u>STATE SANATORIUM</u> A. Capital Improvement - General 1. Building 49 Ext. & Remodeling 2. Addition to Employee Apartment Building 3. Post Office & Bus Station		115,000 125,000 10,000		115,000 10,000		128,000		92,960					
 Sewage Treatment Facility Improvements (Amt not included in Board of Regent's intention of distribution) 	5	250,000	\$	125,000	\$	128,000	\$	92,960 (5,280	_	107,000 107,000) (56,700 56,700)		
VII. FACILITIES FOR FIREMANS TRAINING CENTER											150,000		
GRAND TOTAL							\$16,	000,000(2)\$	39,	788,450 \$2	1,150,000(3)	\$55	5,515,000

Combined Total \$119,640, only \$33,190 allocated.
 Legislature appropriated \$16,000,000 to Board of Regents in lump sum. Figures show general intention of distribution.
 Legislature appropriated \$21,150,000 to Board of Regents in lump sum. Figures show general intention of distribution.

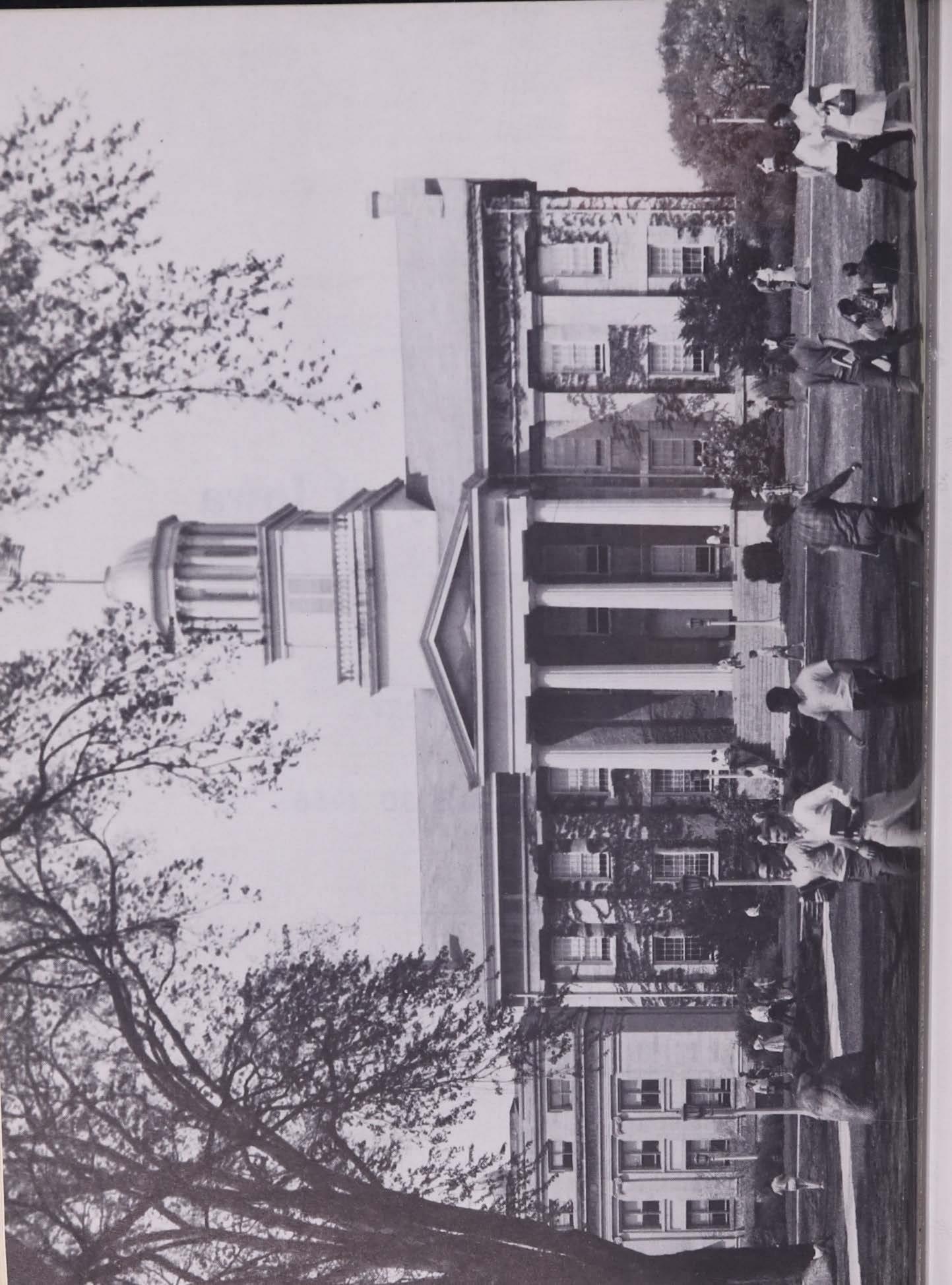


State University of Iowa

Iowa City

BIENNIAL REPORT

Period Ending June 30, 1966



STATE UNIVERSITY - REPORT OF PRESIDENT

REPORT OF HOWARD R. BOWEN, PRESIDENT



Howard R. Bowen

In compliance with the provisions of Section 262.24 of the Code of Iowa, I submit my "observations and recommendations" for the benefit of the State of Iowa. The financial requirements of the University for the years 1967-69 are submitted in Section II of this report.

This is my first biennial report to the State covering the period July 1, 1964, to June 30, 1966. For this reason it seems appropriate that I include long-range goals and objectives as well as specific details on current operations and needs. I have drawn heavily in preparing this report from my President's reports to the Regents, faculty and staff, dated September 1, 1965, and September 1, 1966.

the University, however, should not destroy its unity. The University should be a unified intellectual, cultural, and social community. I would reject the concept of the "multiversity." At Iowa, we enjoy physical proximity of all parts of the University, we have numerous formal and personal relationships among departments and colleges, and we are located in a small city. Under these conditions, genuine community is possible and should be fostered.

3. The University should maintain a sensible balance between undergraduate and graduate or professional teaching, and a similar balance between teaching and research. There is no inherent conflict among these activities; they are mutually supportive and all are important to the success of the University. Iowa must not repeat the mistake of many other institutions by shortchanging its undergraduates.

4. At all levels and in all parts of the University, we should aim toward the development of students who are broadly educated and cultured. Preparation for careers should be based upon, and tempered by, broad education for citizenship and personal enhancement. Preparation for any profession should also emphasize the basic disciplines and viewpoints related to that profession, rather than the currently accepted methods of practice. In a world of rapid change and discovery, the accepted recipes of the present will not serve for the future. The professional must be a person who has command of the basic knowledge underlying his field and who is therefore versatile enough to adjust throughout his life to new conditions and new practice. The goals of education for the professions should be basic knowledge and orientation, the ability to learn independently, versatility, and adaptability to change. In all our teaching, whether in the professions or in the arts and sciences, we should seek the enduring rather than the transitory. We should strive for an education so basic that the individual can keep abreast of future changes and thus ward off obsolescence.

5. Our range of activities should be strictly limited, and we should strive to do superbly whatever we undertake. We should seek for depth rather than range. With the great variety of opportunities for higher education available in the state and the nation, it is not necessary for The University of Iowa to offer everything. There are many fields we need not enter even though they would draw many students; there are many courses we need not give even though the demand would be great; there are many learned professions for which we need not educate even though the opportunity would be challenging; there are many services we need not offer to the people of the state, even though the case for doing so would be persuasive. The point is that we cannot do everything demanded of us--even including some very important things. We cannot serve every conceivable interest of students or faculty or citizenry. We must depend upon others to do part of the job. Our task is to select only those activities for which we are equipped by experience and resources, and to carry them on well. In the present situation of rising numbers of young people to be educated, of rising demand for doctors, lawyers, engineers, teachers, scientists, etc., and of growing need for research, it is our duty to concentrate on the teaching of our resident students and on the advancement of knowledge. This does not mean that we eschew all new subjects or courses, or that we withdraw from the community. It means that we concentrate on our main tasks, pursue a very conservative policy in the addition of new fields and courses, and prune from present activities all that is unnecessary. The limitation of our activities is dictated not only by the limitations in money and personnel, but also by the requirements for good education and research. Even if one had the resources to do everything conceivable, it would still be wise to concentrate effort where there is comparative advantage. We should strive for a "tight," efficient institution, and reserve our resources for enriching a comparatively limited program.

55

I. GOALS AND POLICIES

The logical first step in long-range planning is to consider goals and the general policies that flow from goals. I have found from past experience that it is difficult to state educational goals without either falling into meaningless generality or stirring up fruitless controversy. So I shall not attempt a definitive statement of educational goals, but shall merely try to indicate some of the general directions in which I should like to see the University move in the next decades.

1. We should aim very high. Our tradition, our location, our relative smallness, and the excellent support we receive from the state combine to offer us a most promising future. It would be a mistake to plan on the assumption of limited financial support, because if we plan well enough, the plans will produce their own support. Except in a few departments or colleges, the University has not even begun to tap potential support from the Federal government, foundations, or private donors. This kind of support will be dependent almost wholly upon our plans. If we mean to do important things, based on creative ideas, the money will be forthcoming. Without great plans, there will be little money. Even our state appropriations will be affected by our plans, as the people of Iowa will clearly sense the calibre of our plans and will support us accordingly. Every college, every department, and every faculty member must develop plans which can be translated into support.

2. The University should be a place that is concerned with the individual human being. It should be non-bureaucratic and should recognize and value the qualitative as well as quantitative aspects of personality and individual performance. I developed this theme in my inaugural address and will not repeat it here. I would add only that to achieve meaningful individuality, we need to find ways to decentralize the University into sub-units, so that the units with which individuals are identified are small enough to permit personal and human relationships. Such sub-units may be departments or colleges, housing units, or extracurricular groups. The only requirement is that the individual have a place where he belongs and where he can achieve meaningful relationships with other individuals who care about him. The decentralization of

6. The University community should provide a vibrant and invigorating atmosphere for both students and faculty. The community should be dominated by a stimulating and varied intellectual and cultural life which would touch most of the members--both students and faculty. In addition to challenging formal courses, it should offer many opportunities for a rewarding social life and informal recreation. It should be concerned about public issues, international affairs, the arts, books, philosophy, and religion. The kind of stimulating atmosphere I envision would not come about automatically; it would be achieved only with effort and at some cost in peace and quiet for faculty and administration. But if we take our educational mission seriously, we must be ready to take the consequences of a live community environment.

7. The courses of study and the environment should be of a kind that would increasingly attract and sustain the interest of the relatively able and serious students and would discourage the less responsible and less capable students from entering or staying. This does not necessarily mean that formal admissions standards should be raised or that Iowa must become a university catering only to an intellectual elite. Students of a wide range of academic performance should be welcome to come and to stay. But the atmosphere should be especially congenial to the capable or the motivated. The University should be "a house of intellect."

8. The University should provide educational opportunities for students of all socio-economic classes, and should make special efforts not only to avoid passive non-discrimination but to give active and positive encouragement and help to students from underprivileged backgrounds.

9. The University should be experimental in temperament. Iowa has an excellent record in educational innovation. It has been open to new ideas and new ways and has been both small enough to have flexibility and distinguished enough to have self-confidence. It should accept even more definitely its mission as an educational leader and innovator. In this country, we have relied largely on the private universities for much of our educational innovation, and they have contributed greatly. However, not all of the experiments of the private colleges are readily transferable to the larger state institutions. I hope the University will take

on the function of innovation, not only because it could contribute in this field, but also because a place where new ideas are welcomed and tried is a stimulating and exciting place for faculty and students. Incidentally, the role of innovator would be supportive of one of our major responsibilities, namely, the education of college teachers.

10. The University should be internationally oriented. In this age, knowledge transcends local and national boundaries, social issues are global, and world community is a live possibility. Indeed, universities are one of the major instruments of cultural contact among nations. Under these conditions, education must be conducted in an atmosphere permeated by an international outlook and by abundant opportunities for meaningful international relationships. The horizons of students and faculty must be enlarged, and the important issues of our age must be confronted. The international dimension can be expressed through the curriculum, the extracurricular program, the selection of faculty, and the exchange of persons.

11. One of our major goals should be to help our students become self-reliant and self-motivated learners. Too much of American higher education depends on the detailed and daily supervision of teachers. The student, especially the undergraduate, is given little opportunity or encouragement to become a self-learner. His initiative and responsibility atrophy "nder the system of frequent classes, textbooks, numerous tests, credits, and grades. We value only the learning of set subject matter as revealed by test scores -- not imagination, not creativity, not initiative, not keenness of interest. In my opinion, we need to help our students to learn by themselves, and we need to evaluate them in part on their independence and initiative as self-learners as well as on their comprehension and memory of subject matter. The ability to learn by oneself and the desire to go on learning throughout one's life are qualities that should be valued highly in our educational system.

The above statements do not constitute a fully developed educational philosophy or a complete catalog of goals. I hope, however, that they indicate a general line of thought and that they will stimulate discussion. If there is one thread running through them, it is that a great university is a unified community where individual persons are valued, and that it is characterized by an atmosphere that is stimulating to people and congenial to ideas and the consideration of values. To achieve this desirable sense of community and this favorable atmosphere requires faculty, salaries, buildings, equipment, curricula, and all the paraphernalia of academic life. But it requires more than these. It requires that the people who make up the University catch a certain spirit. This spirit includes caring about colleagues and students as individual human beings, being intensely concerned for ideas and values, and catching the vision of the potential greatness of the university.

In stating the above goals, I am not imputing any weaknesses or inadequacies to the University, and I am not suggesting that it is in need of major overhaul. Quite the contrary--I have been enormously pleased by the accomplishments of the University, by its vitality, by the excellent morale among both students and staff, and by its splendid reputation. The University deserves our unqualified pride. I have been particularly impressed by the progress of recent years in finance, salaries, physical plant, calibre of students, curriculum, and research and scholarly performance. There is no place for an inferiority complex or a "have-not" psychology at Iowa. Above all, I value the openness to change and the widespread desire for improvement I find here. There is no inertia and no complacency. That is why consideration of goals--of where we are headed--is appropriate and timely.

II. THE STUDENTS

aptitude and preparation. I recently asked all chairmen of departments and deans of colleges to comment on significant changes in ability of students. The almost universal answer was that they are improving in aptitude, motivation, and preparation. These responses referred to undergraduate, graduate, and professional students; they were so consistent as to leave little doubt about the judgment expressed.

This judgment is reinforced by the statistics on test scores and high school standing of incoming freshmen. The tabulation below shows the upward trend in quality of students as measured by high school rank. A striking improvement occurred in 1965 and another is expected in 1966. In 1965, about half the entering freshmen had been in the top 20 percent of their high school classes.

Rank in High School Class, by Deciles	<u>1953</u>	<u>1960</u>	<u>1964</u>	<u>1965</u>	1965 <u>Cumulative</u>
First (highest)	21.7	25.4	22.6	27.2	27.2
Second	17.3	21.0	19.1	21.8	49.0
Third	13.8	15.6	18.0	17.8	66.8
Fourth	12.8	11.4	14.4	13.8	80.6
Fifth	9.3	12.6	11.8	8.5	89.1
Sixth	7.3	6.2	6.9	5.6	94.7
Seventh	6.2	3.8	3.9	3.2	97.9
Eighth	5.6	2.6	2.4	1.2	99.1
Ninth	3.8	1.0	0.7	0.7	99.8
Tenth (lowest)	2,2	0.4	0.2	0.2	100.0
Total	100.0	100.0	100.0	100.0	

3. Education Outside the Classroom

Education in a residential university is accomplished not only by what takes place in the classroom, laboratory, library, and at the study desk, but also by what happens in the extracurricular lives of students-in the living group, the dining hall, the Union, the counselor's office, the playing field, the church, the lecture-concert hall, the art gallery, the casual conversation, etc. Extracurricular experiences affect the growth of the student in social sensitivity, manner and poise, personal values and attitudes, and moral character. They may also contribute to his intellectual and cultural advancement -- stimulate his interest in ideas and contemporary issues, enhance his aesthetic understanding and appreciation, and broaden his knowledge. In addition, the extracurricular experiences may provide relaxation, change of pace, and fun.

The community life of a university, outside formal curricular activities, is so important in molding the character of young people, that the extracurricular program demands attention in educational planning. To do nothing in this field, or to pursue a policy of laissez faire, is itself a decision that should be examined. The subject is very broad, and I shall not attempt to survey it all in this report. I shall confine myself mainly to certain cultural and intellectual aspects of the extracurricular program. I believe strongly that the campus environment should scintillate as a forum for discussion of contemporary issues, as a market place for ideas, as a center for the arts, and as a place of social, moral, and religious concern. There should be no effort to "convert" people to particular political, artistic, moral, or religious views -- to influence people to be Republicans or Democrats; to encourage them to hold any particular religious view or to join any church; or to prefer Bach to Bartok or Picasso to Rembrandt; to be for or against US policy in Viet Nam. But the effort should be made to surround students with an atmosphere in which they will become intensely interested in these matters, in which their level of sophistication will be raised, and in which students individually will reach out for their own values, viewpoints, and conclusions.

1. Enrollment

The enrollment of the University has grown at an alarming pace during the past two years -- alarming in the sense that the rate of growth had not been foreseen, and funds, facilities and staff could not be expanded in proportion. All available evidence suggests that the University will continue to grow at a relatively rapid rate. It is hard for any estimator to believe that the rise in college attendance can possibly be as rapid as it has in fact been and seems destined to be. The following data show the wide discrepancies between some past official predictions of enrollments and later actual figures:

	Enrollment Estimates Used in Presenting Budgetary Needs to 61st General Assembly	Actual <u>Enrollments</u>
1964-65 1965-66	13,700	14,480
1965-67	14,500 15,400	16,355 17,755

As late as the summer of 1965, the official estimate of enrollment for the fall of 1965 was 15,850; the actual enrollment proved to be 16,355.

It is entirely possible that the enrollment of the University might reach 25,000 by 1970 and will be approaching 30,000 by 1975 unless current trends are somehow altered -- by selective service policy, for instance, or by the national employment scene, or by broadening opportunities to pursue higher education in other institutions. In 1965, I suggested that the University might move toward a stabilized total enrollment of 25,000 to 30,000 with the various colleges approaching a ceiling between 1975 and 1980. I still believe this pattern to be reasonably sound.

2. Academic Ability of Students

An important element of recent progress has been the steady improvement in the academic ability of students--ability as measured by both

Extracurricular life is something that must have spontaneity. It must also be infinitely variegated to encompass the many interests and the varied levels of sophistication. There must be a place for the student who wants to be active in civil rights movements, who likes to catch butterflies, who is a ham radio operator, who climbs mountains or sails boats, who plays a cello, who is or wants to be a Sunday painter, who collects books, who wishes to assist underprivileged children, who loves to debate current issues, who is politically ambitious, etc., etc. There must be a place for every legitimate interest -- some of them involving small numbers of people.

While there must be spontaneity, many of these activities require planning, leadership, and resources. Because of their varied nature, the leadership must come from many parts of the University. Most of the colleges and departments can make important contributions through the organization of clubs, discussion groups, workshops, lectures, concerts, plays, field trips, etc. The living groups--dormitories, fraternities, and private residences--all play an important role in the extracurricular life. The churches surrounding the campus have much to offer. The Office of Student Affairs has an important role especially relating to residential groups and student government.

Progress has been made on all these fronts, and plans are in process for further progress in the years ahead. The Division of Student Services has been reorganized to bring about closer relationships between student affairs and the academic programs and departments of the University. The recently appointed Dean of Academic Affairs has helped most effectively to link student affairs with the academic objectives of the University. A new Director of Student Activities has been appointed to provide additional leadership and coordination of student activities. The Student Senate is being reorganized at the initiative of the students. Student representatives have been added to many University committees. Improvement of recreational facilities has been initiated with the addition, by next spring, of 16 new tennis courts, and with planning in process, under a financial program approved by the Board of Regents, for the

STATE UNIVERSITY - REPORT OF PRESIDENT

enlargement of the Field House for recreational purposes.

Attention has been given in the past two years to the role of the University residence halls and other living accommodations in the education of our undergraduates. Various proposals have been made, among them that one or more semi-autonomous undergraduate liberal arts colleges should be organized; that improved library and other study facilities and broader cultural opportunities should be provided in the residence halls; that all undergraduate men and women should have the experience of living in the residence halls for at least one year; that fraternity rushing should be deferred until some period after the beginning of the freshman year, etc. Important first steps have been made in improving study facilities and cultural opportunities in the residence halls, and plans are being made for further progress in this area.

III. THE FACULTY

In attaining the objectives of the University, the most important single policy is to maintain a faculty of exceptionally high competence. The University seeks broadly educated and intellectually sophisticated men and women who are creative in their professional fields, who are interested in teaching and in students as persons, who exemplify high intellectual standards, and who have something to add to the intellectual and social interaction within the University community. The present faculty is surely an excellent one; but the University must be ever watchful to retain capable present faculty, to drop those who do not measure up, and to augment present talents in the employment of new faculty. The next decade, when the enrollment is growing and new faculty must be added in large numbers, presents an unprecedented opportunity to strengthen the faculty.

Recruitment and retention of capable faculty members, helping the faculty to become increasingly productive, and enlisting their talents in the advancement of the University as a whole have been my foremost concerns during the past two years. Though buildings, equipment, and administrative apparatus are all essential to the success of a university and must not be neglected, yet it is the competence and morale of the faculty that sets the level of excellence.

As everyone knows, capable faculty members are in short supply in relation to the demand in teaching, government, industry, and private practice. The "academic marketplace" is intensely competitive, and the intensity of competition for particular faculty members varies in proportion to their capability. Therefore, we have given major attention to faculty matters including recruitment, salaries, fringe benefits, working conditions, facilities, and participation in policy-making.

1. Faculty Compensation

39

1

The progress in salaries is indicated by the improvement in the ranking of Iowa among the 38 distinguished institutions listed. Iowa's competitive improvement is shown by the gain in its ranking among these institutions as follows:

	Ranking Among All 38 Institutions Public and Private	Ranking Among 25 State Universities	Ranking Among Big Ten Institutions		
963-64	21st	9th	7 t.h		
964-65	22nd	10th	7 th		
965-66	11th	2nd	3rd		

With the substantial increases effective for 1966-67, I am hopeful the relative competitive position achieved in 1965-66 will be maintained. However, one cannot rest on one's oars in this competitive market. On the average, faculty salaries have been rising throughout the country at the rate of 5.5 to 7.5 percent a year. According to AAUP figures, the percentage increases (over preceding years) have been as follows:¹ The problem has been partly budgetary in that the University did not receive sufficient funds to provide adequately for rapidly increasing numbers of students. This was due to underestimates, in 1964 and before, of the impending growth of enrollment, and to the cutback in appropriations from requested amounts. The problem has also been due partly to inability, in the present competitive market, to fill all the positions that have been authorized with persons deemed worthy of a place on our faculty.

Just as there are two sources of the problem, there are two solutions. One is adequate appropriations based on realistic estimates of future enrollment; the other is to become even more effective and aggressive in faculty recruitment.

The student-faculty ratio has been deteriorating in higher education throughout the nation, but not as rapidly as at Iowa. There is urgent need for us to tackle the problem and reverse the trend.

IV. PHYSICAL PLANT

1. Campus and Land-Use Planning

During the past two years substantial progress has been made in formulating a general plan for the campus. This has been done under the guidance of Sasaki, Dawson, DeMay Assoclates, an architectural firm which specializes in land-use planning and landscape design. We are gradually approaching the position that the location and design of particular structures and purchases of parcels of land can be decided with confidence that they will fit into a coherent and orderly program for the development of the University. Also, policies recently adopted by the Board of Regents will facilitate the selection of architects and help these architects to render service of maximum usefulness.

The University has worked closely with the officials of Iowa City in coordinating the plans of city and University, especially in connection with the urban renewal efforts of the City. The University has made it clear that it would hope to expand in the area to the south of the main campus bounded by Clinton Street, the Rock Island Railroad, and the river. The future campus would then lie along both sides of the river from the Park Street bridge on the north to the Rock Island tracks on the south. The academic campus would be concentrated in the middle of this area and so designed that students could move about from building to building in the allotted time intervals between classes. The dormitories, recreational facilities, etc., would be located around the periphery of the academic area.

As a result of foresight in the fifties, the University can achieve a sound development without unmanageable amounts of land acquisition. Nevertheless, substantial sums will be needed for the purpose and we are asking funds for land acquisition in our capital requests to the 1967 General Assembly.

2. The Planning Process

The gestation period for a large building program is lengthy because vast amounts of time are needed for planning, for seeking federal and other funds, and for construction. The difficulty in bringing projects to completion has been aggravated by inflationary cost increases (which have necessitated time-consuming revisions of some projects), by rising interest rates, by congestion in the workload of architects and builders, by shortages of labor in the Iowa City area, and by the substantial amounts of time required to secure federal grants. Another source of delay has been a long-standing legislative policy that planning for buildings should not be started until after appropriations are made. In the last legislative session, this policy was changed, and it was understood that \$100,000 of the University capital appropriation would be available for planning. This money is being used to finance general campus planning and small amounts of it for planning particular future buildings. As the planning process is thus expedited, the time between appropriations and construction should be materially shortened.

1965-66	over	1964-65	7.5%
1964-65	over	1963-64	6,4
1963-64	over	1962-63	5.5
1962-63	over	1961-62	5.9
1961-62	over	1960-61	7.2

2. Ratio of Students to Faculty

The one disturbing development in the past two years has been the deteriorating ratio of students to full-time faculty. I consider this a very serious matter, and one that should command our best efforts to reverse. The ratio of students to faculty has been too high for quality education since 1960, and we must not allow it to rise still more. The table below indicates clearly what has been happening in this area.

Number of Faculty Members in Relation to Student Enrollment, 1939-40 to 1966-67

		Estimated Total Faculty,		Ratio: Students to S	Ratio: tudents to
	Total	Full-Time		Estimated	Full-Time
Year	Faculty	Equivalents	Enrollment	Total Faculty	Faculty
1939-40	766	555	6,259	11.3	14.2
1940-41	806	565	6,667	11.8	15.3
1946-47	991	691	9,770	14.1	18.4
1950-51	1,309	886	9,125	10.3	13.8
1955-56	1,422	955	9,331	9,8	13.3
1960-61	1,446	931	11,113	11.9	17.0
1961-62	1,565	1,004	11,701	11.7	16.7
1962-63	1,629	1,041	12,114	11.0	10.7
1963-64	1,744	1,111	12,923	11.6	10.8
1964-65	1,946	1,223	14,480	11.8	17.4
1965-66	2,113	1,312	16,355	12,5	18.0
Talaria a			611		

AAUP Bulletin, Summer 1966, p. 141.

3. Long-Range Capital Requirements and Finance

A recent study of the ten-year capital requirements of the University has been made. This study included three different and independent approaches to the problem. All resulted in about the same answer, namely, that the requirements for the next ten years (not counting projects now in process and not counting self-liquidating projects such as dormitories and athletic facilities) will be of the order of \$150,000,000 or more. Of this, perhaps \$100,000,000 to \$120,000,000 might be financed by state appropriations. In Section II of this report you will find the capital requests for the University for the biennium 1967-69 amounting to \$25 million with an additional \$13,000,000 anticipated in matching funds.

We have been assiduously exploring possible ways of supplementing state appropriations. Among the possibilities are federal grants, private gifts, borrowing, leasing, purchasing utility services instead of supplying our own. We are, of course, systematically applying for all possible federal grants. We are considering the feasibility of obtaining private gifts for certain future building projects. (Private gifts had an important role in the finance of the Art Building and Art Gallery. On that project, through a combination of federal grants and private gifts, including the magnificent Elliott gift of works of art, assets of \$3,000,000 to \$4,000,000 are to be acquired for the State of Iowa at the cost of only \$600,000 in state appropriations.) Borrowing and leasing for academic buildings involve some legal and practical questions, but we are making progress in developing these sources of capital. The auditorium, the addition to the Field House, the improvements to the Union, and the Measurement Research Center Building can all be properly financed by borrowing.

In the last session of the legislature, a bill was enacted giving the University the power to lease property, and I am hopeful that some of our capital appropriation in the next session may be used to pay rentals

for limited amounts of building space which may be obtained through leasing. Finally, we have developed proposals which, if adopted by the legislature, would give the University power to borrow for the construction of academic medical and hospital buildings and facilities. All of these financial devices are in no sense new or untried. All are in common use in many other states, and will be essential to The University of Iowa if its tremendous capital needs are to be adequately met.

V. CONCLUSION

In appraising progress, one can look at the easily measurable elements, such as appropriations, value of physical plant, enrollment, number of books in the libraries, ratio of faculty to students, average faculty salaries, etc. These are useful measures of input but they do not tell us much about the outcomes. Progress in a university is related to what happens in the lives of young people and in the advancement of learning. Progress is concerned with such intangibles as aspiration, insight, imagination, truth, vision and wisdom. And these outputs are not necessarily in a one-to-one ratio with the measurable inputs of money, staff, and facilities. In appraising the progress of a university, as in all other important value questions, one is forced to depend on his broad capacity for judgment.

In a university, moreover, we are playing a kind of game of chance with huge stakes. If we succeed even once in a generation in inspiring or motivating one great public leader or one exceptional scientific genius-a person who is capable of changing the world--the entire University enterprise may be worthwhile, regardless of its success in other respects. Or if our research produces a single major breakthrough, the existence of the University may be amply justified by that fact alone.

However, as important as it is to inspire geniuses and to discover path-breaking ideas, one cannot overlook the significance of solid, consistent progress in daily learning of the rank and file of students, in regular improvement of the cultural and intellectual environment, or in the steady progress of research and scholarly activities that form the building blocks by which learning is advanced.

As I have observed the University over the past two years, I have gained the impression that there has been solid, steady progress in many areas. The advancement has not been as rapid as I had hoped, and in fact some improvements now in process have taken longer to accomplish than I had expected. That, however, may be as much a statement about my own impatience as about progress of the University. On the whole, I am pleased with results over the two years and am very optimistic about possibilities for the future.

I should like to express deep appreciation to the faculty and staff of the University who are overwhelmingly able, dedicated, and hard-working and who are chiefly responsible for the substantial progress on many fronts. I should like to thank the Board of Regents for their understanding support, wisdom, and patience, and for their exceptional hard work on behalf of public higher education in Iowa. Finally, I should like to express appreciation to the General Assembly and the people of Iowa for their continuing interest in and support of the University. The progress of the University has been the work of many hands.

FINANCIAL REPORT OF THE STATE UNIVERSITY OF IOWA For the Year Ended June 30, 1965 Elwin T. Jolliffe, Vice President for Business and Finance Leonard R. Brcka, Secretary Flave L. Hamborg, Treasurer

BALANCE SHEET As of June 30, 1965 ASSETS

Ŝ.

S.

209,073.90

I. CURRENT FUNDS A. Educational and General

1. General Educational Fund

	Cash	Receivables	
Salaries and General Expense	\$ 44,218.69	\$ 22,749.50	\$
Equipment	117,312.53		
Repairs, Replacements and			
Alterations	24,075.57		
Lakeside Laboratory	717.61		
Total General Educational			
Fund	\$ 186,324.40	\$ 22,749.50	

2. Organized Educational and Public Service Activities a. Organized Activities Relating to Educational Departments

	Cash	Receivables	
University Hospital Salaries and General Expense 5 Equipment Repairs, Replacements and	34,967.29 297,134.39	\$1,015,914.98	
Alterations Total University Hospital (107,231.30 439,332.98)	(1,015,914.98)	(1,455,247.96)
Psychopathic Hospital			
Salaries and General Expense Equipment	59,470.51 5,385.99	40,248.52	
Repairs, Replacements and			
Alterations	9,220.81		
Mental Health Research	42,870.55	0.000.00	
Board of Control Program	8,559.01*		1 122 104 201
Total Psychopathic Hospital	(108,338,85)	(48,807.53)	(157,196.38)
State Bacteriological Laborator	ry .		
Salaries and General Expense	14,654.47	12,889.00	
Equipment	19,891.50		
Total State Bacteriological			
Laboratory	(34,545.97)	(12,889.00)	(47,434.97)
Hospital School for Severely			
Handicapped Children			
Salaries and General Expense	6,989.20	1,438.76	
Equipment	6,241.90		
Repairs, Replacements and			
Alterations	37.82		
Total Hospital School	(13,268.92)	(1,438.76)	(14,707.68)
College of Medicine Activities			
State Services for			
Crippled Children	103,686.57		
College of Medicine Trust			
Fund	89,273.57		
Medical Trust Funds	1,137,573.89		
Nutrition Educational Budget	686.13		
State Department of Health			
Symposium Burns	379.80		
Medical Television Production			
Total College of Medicine	(1,331,286.03)		(1,331,286.03)

I. CURRENT FUNDS A. Educational and General 1. General Educational Fund

Salaries and General Expense Equipment Repairs, Replacements and Alterations Lakeside Laboratory Total General Educational Fund

```
(Commitments Chargeable to Fu
 2. Organized Educational and
     Public Service Activitio
  a. Organized Activities Re.
       to Educational Departme
```

University Hospital

Equipment

```
Salaries and General Expense
```

```
Repairs, Replacements and
 Alterations
  Total University Hospital
Psychopathic Hospital
Salaries and General Expense
Equipment
Repairs, Replacements and
 Alterations
Mental Health Research
Board of Control Program
   Total Psychopathic Hospita
```

```
State Bacteriological Laborato
Salaries and General Expense
Equipment
   Total State Bacteriologic
    Laboratory
```

```
Hospital School for Severely
Handicapped Children
Salaries and General Expense
Equipment
Repairs, Replacements and
```

Alterations Total Hospital School

```
College of Medicine Activities
State Services for Crippled
 Children
 College of Medicine Trust
 Fund
 Medical Trust Funds
Nutrition Educational Budge
State Department of Health
```

Symposium Burns Medical Television Production

Total College of Medicine

100

BALANCE SHEET As of June 30, 1965 COMMITMENTS, RESERVES AND BALANCES

Commitments

Contr	55	Reserve for Receivables	÷.,	Balance Availabie			
	,914.33	\$ 22,749.50	\$	304.36 304.36*	S		\$
24	075.57 673.15			44.46			
\$186	279.94	\$_22,749.50	Ş.	44.46			209,073.90
iture I id es lating sents	ncome	\$36,148.97)					
Commit for Or Contra Proces	ders and cts in	Reserve for Receivables		Balance Available			
	,364,32 ,258,38	\$960,939.40	\$	4,578.55 4,876.01	\$		
	,089.00 ,711.70)	(960,939.40)	(142.30 9,596.86)	(1	,455,247.96)	
	,506.70 ,919.64	40,248.52		41,963.81 1,466.35			
9	,220.81 2,00			42,868.55			
al(30	,649.15)	8,559.01 (48,807.53)		8,559.01* 77,739.70)	<u>(</u>	157,196.38)	
	,679.19 ,829.33	12,889.00		3,975.28 62.17			
	,508,52)	(12,889.00)	(4,037.45)	Ç	47,434.97)	
	,904.53 ,058.54	1,438.76		3,084.67 183.36			
(10	37.82 ,000.89)	(1,438.76)	¢	3,268.03)	¢	14,707.68)	
15							
50	,701.70			52,984.87			
26 t	219.50 ,188.27		1	89,054.07 ,111,385.62 686,13			
an,				379.80 313.93*			
(77	,109.47)		()	,254,176.56)	(1	,331,286.03)	

STATE UNIVERSITY 1 1964-65 1 FINANCIAL REPO

a. Organized Activities Relating to Educational Departments (cont.)

at a part of the second s			105 1965 1977	
Pharmacy Research Fund	10,000.00	\$ (10,000.00)	
Nursing Research Fund	(10,000.00)	(10,000.00)	
College of Dentistry Activit Dental Consultation Dental Clinic Total College of Dentist	17,463.75	11,240.00 30,733.65(1) (41,973.65) (230,058.49)	
College of Liberal Arts Activities Study of Knee Injuries Student Publications Total College of Liberal	2,203,72 18,858.24	16,015.02(2)		
Arts Total Organized Activiti Relating to Educational				
Departments	\$2,155,969.55	\$1,137,038.94 \$3	,293,008.49	3,293,008.49
(1) Includes Inventory of \$1				

(2) Includes Deferred Charges and Inventory of \$6,406.65

b. Extension and Public Service Activities

Conferences and Short Courses \$39,718.38 \$ \$<		Cash	Ir	ventories	R	eceivables			
Correspondence Study 62,000.01 Bducational Research Bureau 76,795.92 Saturday Classes 07,566.89 Saturday Classes 19,685.23 Audio-visual Instruction 47,203.02 Bulletin Sales & Miscellaneous 029.02 Drama Loan Services 38.07 Total Extension Division (313,733.94) (58,611.16) (6,807.23) (379,152.33) College of Dentistry Dental Health Education 104.00* 104.00 Dental Hygiene Bulletins 3,012.67 Total College of Dentistry (2,908.67) (104.00) (3,012.67) College of Engineering Electrical Engineering Electrical Engineering Extension 3,594.88 Civil Engineering Extension 23.30 Mechanical Engineering Extension 1,698.83 Industrial Engineering 8 Extension 2,939.63 Mechanical Engineering 10,681.46 Iows Transit Board 1,083.47 Total College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 3,732.33 Family Camp State 3,732.31 Journalise Publications 3,732.14 Journalise State 1,651.39 Total College of 1,651.39 Family Camp State 3,732.31 Journalise Publications 3,732.14 Journalise Publications 3,732.14 Journalise Publications 3,732.14 Journalise Callege of 100.55 School of Music Activities 329.09 Total College of 100000000000000000000000000000000000	Extension Division		5				13	16	
Educational Research Bureau 76,795.92 58,611.16 6,716.37 Extension Classes 07,566.89 Saturday Classes 09,085.23 Audio-visual Instruction 47,203.02 90.86 Bulletin Sales & Miscellaneous 629.62 Drama Loan Services 38.87 Total Extension Division (313,733.94) (58,611.16) (6,807.23) (379,152.33) College of Dentistry Dental Health Education 104.00* 104.00 Bental Hygiene Bulletins 3,012.67 Total College of Dentistry (2,908.67) (104.00) (3,012.67) College of Engineering Electrical Engineering Extension 3,594.88 Civil Engineering 824 Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Extension 2,939.63 Mechanical Engineering Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Extension 1,698.43.47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 55.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Conferences and Short Courses		Ş		ş		ş	\$	
Extension Classes 67,566.89 Saturday Classes 19,685.23 Audio-visual Instruction 47,203.02 90.86 Bulletin Sales & Miscellaneous 629.62 Drama Loan Services 38.87 Total Extension Division (313,733.94) (58,611.16) (6,807.23) (379,152.33) College of Dentistry Dental Health Education 104.00* Dental Hygiene Bulletins 3,012.67 Total College of Dentistry (2,906.67) (104.00) (3,012.67) College of Engineering Electrical Engineering Extension 3,594.88 Civil Engineering Retension 23.30 Mechanical Engineering Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Research 100.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 16,841.46 Iowa Transit Board 1,083.47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,525.88 Summer Session 15,273.23 Family Camp Show 525.68 Summer Spram 2,540.15 Towa Transi Board 1,551.39 Family Camp Show 525.68 Journalism Quarterly 795.54 Quitdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of				Carlore and		0 000 000			
<pre>Saturday Classes 19,085,23 Audio-visual Instruction 47,203,02 90.86 Bulletin Sales & Miscellaneous 029,62 Drama Loan Services 38,87 Total Extension Division (313,773.3,94) (58,011.16) (6,807.23) (379,152.33) College of Dentistry Dental Health Education 104.00* 104.00 Dental Hygiene Bulletins 3,012.67 Total College of Dentistry (2,906.67) (104.00) (3,012.67) College of Engineering Electrical Engineering Extension 3,594.88 Civil Engineering Battension 23.30 Mechanical Engineering Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Extension 1,698.83 Industrial Engineering Extension 1,698.83 Industrial Engineering Extension 1,698.83 Industrial Engineering Extension 1,063.47 Total College of 106,641.46 Iowa Transit Board 1,063.47 Total College of Summer Session 15,773.23 Summer Session 15,773.23 Summer Session 2,240.15 Iowa Publisher 1,651.39 Family Camp Show 255.66 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Iowaralism Publications 3,312.14 Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of</pre>				58,611.16		6,716,37			
Audio-visual Instruction 47,203.02 90,86 Bulletin Sales & Miscellaneous 029,62 Total Extension Division (313,733.94) (58,611.16) (6,807.23) (379,152.33) College of Dentistry Dental Health Education Dental Health Education 104.00* Dental Health Education 104.00* Dental Hegineer Bulletins 3,012.67 Total College of Dentistry (2,908.67) (104.00) (3,012.67) College of Engineering Etersion Electrical Engineering Extension Extension 1,698.83 Industrial Engineering Extension Research 100.69 Institute of Hydraulic Research Research 36,271.95 Stream Gaging 16,641.46 Iowa Transit Board 1,063.47 Total College of 106,41.46 Iowas Transit Board 1,063.47 Total College of 15,273.23 Panatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 25.66 Summer Ses									
Bulletin Sales & Miscellaneous 629.62 Drama Loan Services 38.67 Total Extension Division (313,733.94) (58,611.16) (6,607.23) (379,152.33) College of Dentistry Dental Health Education 104.00* 104.00 Dental Hydiene Bulletins 3,012.67 104.00) (3,012.67) College of Engineering Estension 3,594.88 Civil Engineering Extension 23.30 Mechanical Engineering Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering 2,939.63 Mechanical Engineering Research 100.69 100.69 Institute of Hydraulic Research 100.69 Institute of Hydraulic Ingineering 62,554.21) (2,527.74) 65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 (2,527.74) 65,081.95) College of Liberal Arts Dramatic Art Laboratory 25,068 Summer Seesin									
Drama Loan Services 38.67 Total Extension Division (313,733.94) (58,611.16) (6,807.23) (379,152.33) College of Dentistry Dental Health Education 104.00* College of Engineering Extension Extension 1,698.83 Industrial Engineering 2,939.63 Mechanical Engineering 100.69 Institute of Hydraulic Research Research 36,271.95 2,527.74 Stream Gaging 16,641.46 Iowa Transit Board 1,063.47 Total College of Engineering Engin						90.86			
Total Extension Division (313,733.94) (58,611.16) (6,607.23) (379,152.33) College of Dentistry Dental Health Education 104.00* Dental Hygiene Bulletins 3,012.67 Total College of Dentistry (2,908.67) College of Engineering Electrical Engineering Extension 3,594.88 Civil Engineering Bxtension 23.30 Mechanical Engineering Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Research 100.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 10,681.46 Iowa Transit Board 1,083.47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Summer Session 15,273.23 Summer Session 15,273.23 Summer Session 15,273.23 Summer Session 3,312.14 Journalism Publications 3,312.14 Journalism Quarterly 795.54									
College of Dentistry Dental Health Education 104.00* 104.00 Dental Hygiene Bulletins 3,012.67 Total College of Dentistry (2,908.67) (104.00) (3,012.67) College of Engineering Electrical Engineering Electrical Engineering Extension 3,594.88 Civil Engineering Extension 2,330 Mechanical Engineering Extension 2,939.63 Mechanical Engineering Research 100.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 16,841.46 Iowa Transit Board 1,083.47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Journalism Quarterly 705.54 Summer Opera 2,440.15 Summer Opera 2,440.15 Summer Opera 3,312.14 Journalism Quarterly 705.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of							φ.		
Dental Health Education 104.00* 104.00 Dental Hygiene Bulletins 3,012.67 Total College of Dentistry (2,908.67) (104.00) (3,012.67) College of Engineering Electrical Engineering Estension 3,594.88 Civil Engineering Bxtension 23.30 Mechanical Engineering Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Research 100.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 16,841.46 Iowa Transit Board 1,063.47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.63 Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Total Extension Division	(313,733.94)	.(58,011.10)	3	6,807.23)	£	3/9,152,33)	
Dental Hygiene Bulletins 3,012.67 Total College of Dentistry (2,908.67) (104.00) (3,012.67) College of Engineering Electrical Engineering Extension 3,594.88 Civil Engineering Extension 23.30 Mechanical Engineering Extension 1,068.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Research 36,271.95 2,527.74 Stream Gaging 10,641.46 Iowa Transit Board 1,063.47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Caboratory 22,400.15 Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Pental of Art Objects 3,782.31 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	College of Dentistry								
Total College of Dentistry (2,908.67) (104.00) (3,012.67) College of Engineering Electrical Engineering Extension 3,594.88 Civil Engineering Extension 23.30 Mechanical Engineering Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Research 100.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 16,841.46 Iowa Transit Board 1,063.47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Dental Health Education					104.00			
College of Engineering Electrical Engineering Extension 3,594.88 Civil Engineering Extension 23.30 Mechanical Engineering Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Research 100.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 10,841.46 Iowa Transit Board 1,083.47 Total College of Engineering (02,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 525.68 Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of									
Electrical Engineering Extension 3,594.88 Civil Engineering Extension 23.30 Mechanical Engineering Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Research 1000.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 10.841.46 Iowa Transit Board 1,083.47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 525.68 Summer Session 15,273.23 Pamily Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,702.31 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Total College of Dentistry	(2,908.67)			.(104.00)	(3,012.67)	
Electrical Engineering Extension 3,594.88 Civil Engineering Extension 23.30 Mechanical Engineering Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Research 1000.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 10.841.46 Iowa Transit Board 1,083.47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 525.68 Summer Session 15,273.23 Pamily Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,702.31 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	College of Engineering								
Civil Engineering Extension 23.30 Mechanical Engineering Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Research 100.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 16,841.46 Iowa Transit Board 1,083.47 Total College of Engineering (62,554.21) (2,527.74)(65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.62 Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Electrical Engineering								
Mechanical Engineering Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Research 100.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 16,641.46 Iowa Transit Board 1,063.47 Total College of Engineering (02,554.21) (2,527.74)(65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Summer Session 15,273.23 Family Camp Show 525.66 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Extension	3,594.88							
Extension 1,698.83 Industrial Engineering Extension 2,939.63 Mechanical Engineering Research 100.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 16,841.46 Iowa Transit Board 1,083.47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Civil Engineering Extension	23.30							
Industrial Engineering Extension 2,939.63 Mechanical Engineering Research 100.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 16,841.46 Iowa Transit Board 1,083.47 Total College of Engineering (02,554.21) (2,527.74) (05,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Mechanical Engineering								
Extension 2,939.63 Mechanical Engineering Research 100.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 16,841.46 Iowa Transit Board 1,083.47 Total College of Engineering (02,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Journalise Publisher 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalise Publications 3,312.14 Journalise Publications 3,312.14 Journalise Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Extension	1,698.83							
Mechanical Engineering Research 100.69 Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 16,841.46 Iowa Transit Board 1,083.47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Industrial Engineering								
Research100.69Institute of HydraulicResearch36,271.95Research36,271.95Stream Gaging10,841.46Iowa Transit Board1,083.47Total College ofEngineering(62,554.21)College of Liberal ArtsDramatic Art Laboratory22,919.61Dramatic Art LaboratorySummer Session15,273.23Family Camp Show525.68Summer Opera2,440.15Iowa Publisher1,651.39Rental of Art Objects3,782.31Journalism Publications3,312.14Journalism Quarterly795.54Outdoor Education Workshop100.55School of Music Activities329.09Total College of1000.55	Extension	2,939.63							
Institute of Hydraulic Research 36,271.95 2,527.74 Stream Gaging 16,841.46 Iowa Transit Board 1,083.47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory 22,919.61 Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Mechanical Engineering								
Research36,271.952,527.74Stream Gaging16,841.46Iowa Transit Board1,083.47Total College of(02,554.21)Engineering(02,554.21)College of Liberal ArtsDramatic Art Laboratory22,919.61Dramatic Art Laboratory525.68Summer Session15,273.23Family Camp Show525.68Summer Opera2,440.15Iowa Publisher1,651.39Rental of Art Objects3,782.31Journalism Publications3,312.14Journalism Quarterly795.54Outdoor Education Workshop100.55School of Music Activities329.09Total College of	Research	100.69							
Stream Gaging 16,841.46 Iowa Transit Board 1,083.47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Institute of Hydraulic								
Iowa Transit Board 1,083,47 Total College of Engineering (62,554.21) (2,527.74) (65,081.95) College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Research	36,271.95				2,527.74			
Total College of Engineering(62,554.21)(2,527.74) (65,081.95)College of Liberal Arts Dramatic Art Laboratory22,919.61Dramatic Art Laboratory22,919.61Dramatic Art Laboratory15,273.23Family Camp Show525.68Summer Opera2,440.15Iowa Publisher1,651.39Rental of Art Objects3,782.31Journalism Publications3,312.14Journalism Quarterly795.54Outdoor Education Workshop100.55School of Music Activities329.09Total College of	Stream Gaging	10,841.46							
Engineering(62,554.21)(2,527.74) (65,081.95)College of Liberal ArtsDramatic Art LaboratoryDramatic Art LaboratorySummer Session15,273.23Family Camp Show525.68Summer Opera1,651.39Rental of Art Objects3,312.14Journalism Publications3,312.14Journalism Quarterly795.54Outdoor Education Workshop100.55School of Music Activities329.09Total College of		1,083.47							
College of Liberal Arts Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of									
Dramatic Art Laboratory 22,919.61 Dramatic Art Laboratory Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	Engineering	(62,554.21)			(2,527.74)	0	65,081.95)	
Dramatic Art Laboratory Summer Session 15,273.23 Family Camp Show 525.68 Summer Opera 2,440.15 Iowa Publisher 1,651.39 Rental of Art Objects 3,782.31 Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of	College of Liberal Arts								
Summer Session15,273.23Family Camp Show525.68Summer Opera2,440.15Iowa Publisher1,651.39Rental of Art Objects3,782.31Journalism Publications3,312.14Journalism Quarterly795.54Outdoor Education Workshop100.55School of Music Activities329.09Total College of	Dramatic Art Laboratory	22,919.61							
Family Camp Show525.68Summer Opera2,440.15Iowa Publisher1,651.39Rental of Art Objects3,782.31Journalism Publications3,312.14Journalism Quarterly795.54Outdoor Education Workshop100.55School of Music Activities329.09Total College of	Dramatic Art Laboratory								
Summer Opera2,440.15Iowa Publisher1,651.39Rental of Art Objects3,782.31Journalism Publications3,312.14Journalism Quarterly795.54Outdoor Education Workshop100.55School of Music Activities329.09Total College of		15,273.23							
Iowa Publisher1,651.39Rental of Art Objects3,782.31Journalism Publications3,312.14Journalism Quarterly795.54Outdoor Education Workshop100.55School of Music Activities329.09Total College of	Contract Contra	525.68							
Rental of Art Objects3,782.31Journalism Publications3,312.14Journalism Quarterly795.54Outdoor Education Workshop100.55School of Music Activities329.09Total College of100.55		2,440.15							
Journalism Publications 3,312.14 Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of		1,651.39							
Journalism Quarterly 795.54 Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of									
Outdoor Education Workshop 100.55 School of Music Activities 329.09 Total College of									
School of Music Activities 329.09 Total College of									
Total College of									
		329.09							
Liberal Arts (51,129.69) (51,129.69)		1 100 Store 900							
	Liberal Arts	(51,129.69)					(51,129.69)	

Pharmacy Research Fund

Nursing Research Fund

5

College of Dentistry Activities Dental Consultation Dental Clinic Total College of Dentistry College of Liberal Arts Activit Study of Knee Injuries Student Publications Total College of Liberal Arts Total Organized Activities Relating to Educational Departments b. Extension and Public Service Activities C for Co P Extension Division Conferences and Short Courses\$ Correspondence Study Educational Research Bureau Extension Classes Saturday Classes Audio-visual Instruction Bulletin Sales & Miscellaneous Drama Loan Service Total Extension Division

College of Dentistry Dental Health Education Dental Hygiene Bulletins Total College of Dentistry College of Engineering Electrical Engineering Extension Civil Engineering Extension Mechanical Engineering Extension Industrial Engineering Extension Mechanical Engineering Research Institute of Hydraulic Research Stream Gaging Iowa Transit Board Total College of Engineering College of Liberal Arts Dramatic Art Laboratory Dramatic Art Laboratory Summer Session Family Camp Show

Summer Opera Iowa Publisher Rental of Art Objects Journalism Publications Journalism Quarterly Outdoor Education Workshop School of Music Activities Total College of Liberal Arts

a. Organized Activities Relating to Educational Departments (cont.)

				(10,000.00)	(10,000.00)	
				(10,000.00)	(10,000.00)	
es y (96.00 8,827,27 8,923.27)		11,240.00 30,733.65 41,973.65		17,367.75 161,793.82 179,161.57)	(230,058.49)	
iti	es 1,096.40		16,015.02	(2)	2,203.72 17,761.84			
(1,096.40)		16,015.02	(19,965.56)	(_	37,076.98)	
2.5								
\$6	42,999.40	\$1,0	82,063.36	\$1	,567,945.73	\$3	3,293,008.49	

7	ontracts in cocess		Other Assets	Balance Available		
ŝ	1,452.82	\$	\$	38,265.56	\$	\$
	4,613.76			57,482.25		
	1,344.77		65,327.53	75,451.15		
	183.70			19,685.23		
	7,622.51		90,86	39,580.51		
	1,002.50		90100	372.88*		
1	1,002100			38,87		
	16,220.06)	(65,418.39) (0	379,152.33)
			104.00	104.00*		
				3,012.67		
		1	104.00) (0	3,012.67)
	92.75			3,502.13		
	0.00000000			23.30		
				1,698.83		
				2,939.63		
				100.69		
	305.19		2,527.74	35,966.76		
				16,841.46		
	1,037.00			46.47		
	1,434.94)	3	2,527,74) (61,119.27)	¢	65,081.95)
	5,806.85			17,112.76		
	851,16			14,422.07		
	17.30			508,38		
	1,895.43			1,886.88		
	310.40			1,340.99		
				2,440.15		
	21.85			3,290.29		
				795.54		
				100,55		
				329.09		
	8,902.99)		(42,226.70)	(51,129.69)

8

REPO

1SIC

90

STATE

BO

NRD

유

REGE

b. Extension and Public

Business Administration

Economic Research Sales

Bureau Business and Econ-

Business and Economic

Administration

Iowa Public School Survey

Iowa Education Information

Secondary School Visitation

University Computer Center (______

Total Extension and

Public Service

Activities

Total Student Services (

University Concert Course

Polygraph Examinations

Preventive Psychiatry

Activities

College of Education

Educational Research

Iowa Testing Program

omic Research Publications

Research Economic Education

Total College of Business

Bureau Business and

Extension

Program

Costs

Center

College of Law

Iowa Law Review

Student Services

Service Activities (cont.)

S.

1

Cash Inventories Receivables College of Business Adminis College of Business Administration Business Administration Extension 2,625.44 \$ Ś ŝ Ś Bureau Business and Economic Research Sales 3,779.32 Bureau Business and Economic Research Publication 6,626.48 Business and Economic Research Economic Educati Program 3,359.00 Total College of Busine Administration 16,390.24) (16,390.24) College of Education Iowa Public School Survey Costs 65.92* Educational Research 2,996.13 Iowa Testing Program 127,686.19 249,565.81 761,869.17 Iowa Education Information Center 4,626.57 5,170.75 645.40 Total College of Educat Total College of Education(131,261.80) (254,192.38) (767,039.92) (1,152,494.10) College of Law Iowa Law Review (13,379.82) (13,379.82) Student Services Secondary School Visitatic 1,700.67 University Concert Course 85.00 Total Student Services 1,785.67) 1,785.67) Polygraph Examinations 100,00) 100.00) Preventive Psychiatry Activities 7,124.41) 7,124.41) University Computer Center 5,739.91) (10,940.73) (7,981.31) (_____ 24,661.95) Total Extension and Public Service Activities (606,108.36 \$ 323,744.27 \$ 784,460.20 \$ 1,714,312.83 Total Organized Educational and Total Organized Educati Public Service Activit \$5,007,321.32 (Commitments Chargeable to 3. Current Restricted Fu a. Non-Federal

3. Current Restricted Funds a. Non-Federal

Public Service Activities

General Institutional Expense	Cash \$ 26,835.20	Investments §	Receivables		s	General Institutional Expense
Student Services	27,430.18			Гн di		Student Services
Instruction and Departmental Research	279,628.76					Instruction and Departmental Research
Organized Activities Relating to Educational Departments	18,411.18					Organized Activities Relating to Educational Departments
Organized Research	770,677.34					Organized Research
Extension and Public Service	111,912.63					Extension and Public Service
Libraries	3,592.80					Libraries
Auxiliary Enterprises	35,685.74					Auxiliary Enterprises
Student Aid	344,622.83					Student Aid
Total Non-Federal Current Restricted Funds \$1	,618,796.66			\$ <u>1,618,796.</u>	66	Total Non-Federal Curren Restricted Funds

b. Extension and Public Service Activities

6					£	s
	~	m	۰	۰.	•	

	for Orders a Contracts in Process	Reserve for nd Inventories Receivables & Other Assets	Balance <u>Available</u>			
str	ation					
	\$	\$ \$	2,625.44	\$	\$	
	89,00		3,690.32			
ns			6,626.48			
ion						
ess			3,359.00			
	(89.00)	(16,301.24)	(16,390.24)	
			65.92*			
	145,590.68	1,011,434.98	2,996.13 17,904.49*			
n	15,846.61	9,797.32	15,201.21*			
tio	n(161,437.29)	(1,021,232,30)	(30,175.49*)(1	,152,494.10)	
	(8,341.25)		(5,038.57)	1	12 270 921	
	(0,042120)		(3,030,37)	<u>.</u>	1333/31061	
on			1,700.67			
	(85,00)	(1,700.67)	(1,785.67)	
		(100.00)	0	100.00)	
		(7,124.41)	(7,124.41)	
	(3,846.19)	(18,922.04)	(1,893.72)	(24,661.95)	
	6000 256 50	41 100 004 47 6				
		\$1,108,204.47 \$	4051/51.04	. <u>51</u>	/14,312.03	
ion tie	al and 5				\$5	,007,321.3
Fu	ture Income	\$363.449.70)				
und						
ares.						
n se			Available	5	\$	
al						
	2,371.02		277,257.74			
ing s	187.62		18,223.56			
	35,295.90		735,381.44			
ce	1,848.70		110,063.93			
	181.00					
	101.00		3,411.80			
			35,685.74			
	A 10 10 10 10		the second se			

\$ 40,262.94

46.70

- 57

\$1,578,533.72 \$1,618,796.66

344,576.13

61

STATE UNIVERSITY -

1964-65 -

FINANCIAL

REPORT

b. Federal

General Institutional Expense	Cash 54,292,604.80*	InvestmentsS	$\frac{\text{Receivables}}{5}$	5 5
Student Services	13,316.85*			
Instruction and Departmental Research	468,321.15			
Organized Activities Relating to Educational Departments	17,549.65*			
Organized Pesearch	2,788,831.68			
Extension and Public Service	256,980.35			
Student Aid Total Federal Current	492,631.51			
Restricted Funds Total Current Restricted I Total Educational and Gene				<u>316,700.61*</u>

B. Auxiliary Enterprises

	Cash	Inventories	Receivables	
Dormitories and Dining				100
Services \$		\$209,178.46(1		5
Intercollegiate Athletics	551,559.35	34,443.13	71.09	
Intercollegiate Athletics				
SUI Club	13,449.80	No. Inches and		
Iowa Memorial Union	\$1,869.49	10,839.51	49,458.55	
Student Activities	2012/01 and	20.000.00		
Campus Stores	9,411.87*	15,103.29	6.00	
Highlander Travel Fund	343,30		6.00	
Homecoming Activities	1,762.06		The law of a second of a	
IMU Parking Ramp Operations	14,925,47		354.00	
Law Revolving Book	4,248.01	332.10	0.0251025	
Library Reproduction Service	2,810.54		653.52	
Parking Fine Income	19,999.26		4,085.50	
Parking Lot Operation	2,560.90		3,651.85	
Publication Doctoral				
Dissertations	7,005.42			
Recreational Sports Activities	191.31			
Registrar's Office Service	10,776.60		91.00	
Student Hospitalization	342.11			
SUI Dad's Association				
Development	981.95			
Student Activity Fees	16,835,82		004.01	
Symphony Band Records	52,33			
Total Student Activities (73,423.21)	(15,435.39)	(9,511.88)	
Staff Activities				
Learned Publications	0,442.41			
Victor R. Mott Contract	18,404.78*			
Rental of University Facilities	113.70			
Tenant Property Operation	35,993,86		989.46	
Caywood Apartments	4,649.53		259.15	
Philological Quarterly	1,564,64			
Woolf Avenue Court Apartments	2,585.01*		260,00	
X-Ray Diffractions Patterns	137,50			
University Monograph Series	313,21			
Total Staff Activities (28,225.12)		(1,508.01)	

b, Federal

Comm for Cor P

General Institutional Expense 5

Student Services

\$

1,302,090,05 \$0,518,485.27

Instruction and Departmental Research

Organized Activities Relating to Educational Departments

Organized Research

Extension and Public Service

Student Ald Total Federal Current 5.3 Restricted Funds Total Current Restricted Fur Total Educational and General (Commitments Chargeable to Future Income--5768.20)

B. Auxiliary Enterprises

Dormitories and Dining Services Intercollegiate Athletics Intercollegiate Athletics SUI Club Iowa Memorial Union Student Activities Campus Stores Highlander Travel Fund Homecoming Activities IMU Parking Ramp Operations Law Revolving Book Library Reproduction Service Parking Fine Income Parking Lot Operation Publication Doctoral Dissertations Recreational Sports Activitie Registrar's Office Service Student Hospitalization SUI Dad's Association Development Student Activity Fees Symphony Band Records Total Student Activities Staff Activities Learned Publications

Victor R. Mott Contract Rental of University Faciliti Tenant Property Operation Caywood Apartments Philological Quarterly Woolf Avenue Court Apartments X-Ray Diffractions Patterns University Monograph Series Total Staff Activities

nitments Orders and ntracts in rocess	Receivables and Balance Investments Available	
	\$ \$4,292,604.80*\$ \$	
473,34	13,790,19*	
37,653.25	430,667.90	
110.50	17,000.15*	
56,274.52	2,432,557,10	
828.62	256,151.73	
2,656.77	489,974.74	
98,003.00 nds al	\$ <u>714,709.61</u> * 316,706.61* <u>1,302,090.0</u> 50,518,485.2	

Deferred Inco Sales Tax Liability and Commitments in Process	Reserve for Inventories Receivables & Other Assets	Balance Available		
\$ 215,849.35	5 141,556.50	5 322,452.04	5	\$
285,988.86	34,514.22	265,570.49		
1,035.10		12,414.70		
12,746.88	60,298.10	39,122.01		
707.14	15,109.29	10,119.01*		
	6.00	343.30		
157,97		1,004.09		
172.00	354.00	14,753.47		
	332.10	4,248.01		
473,72	653.52	2,336.82		
	4,085,30	19,999,26		
2,560.90	3,051.85			
4,306.58		2,098.84		
des		191.31		
7,163.80	91,00	3,012.80		
		342.11		
		901.95		
970.00	664.01	15,865,82		
(10,512.11)	(24,947.27)			
895,75		5,540.00		
		18,404.78*		
ties		113.76		
184.25	989.40	35,809,61		
	259.15	4,049.33		
3,950.00		2,385.36*		
ts 326.00	260.00	3,913.01*	(
		1.37, 50		
		313.21		
(5,358.00)	(1,508.01)	(22,867.12)	Y	

LHOADH 8 STATE 10 **NRD** 9 88

NIS

B. Auxiliary Enterprises (cont.)

	Cash	In	ventories	Rec	eivables	
artmental Activities				-		
ino Acid Analyzer						1
eration \$		Ş		3		\$
ntrifuge Operation	554.82*					
unseling Service Non-						
niversity	751.03					
amination Service Sales	5,275.07				140.00	
gh School and Elementary						
chool Cafeteria	1,168.43		62.42			
ementary School Sales	135.67					
stitute of Public Affairs						
Publications	8,766.43					
terial Testing Laboratory	3,460.09					
sic Camp Activities	1,348.83					
tents, Copyrights and	52.01.0000					
Royalties	14,999.01					
SF Summer Science Secondary						
eachers	872.68					
ummer Speech Clinic	072100					
	5 (81 02					
ersonnel Maintenance	5,481.02					
irplus Equipment Pool	3.6 0.03 0.3				105.00	
Operations	16,871.31				125.00	
SF Summer Session Secondary						
Students	1,508.05					
elevision Service	2,492.01					
arklawnICCSHouse	367.97					
arklawnICCSDining	4,476.22					
CSInventories	2,910.69*					
nnis Clinic	565.85					
EMArticles not Returned					117.50	
Total Departmental						
Activities (65,679.56)	(62.42)	(382.50)	
		8		S		
Lakeside Laboratory						
	10,383.30)					
and the second development of the						
ital Activities						
ffee Shop Hospital School	21,835.97					
offee Shop Psychopathic						
Hospital	1,712.82		372.90		546.20	
offee Shop University	1011000000		- ANDREA		200000000	
Hospital	15,096.20		346.22			
ncession Fund University	201020120					
Hospital	6,194.01					
ospital School Diaper	0,194.01					
Service	2001.00					
	323.53					
ychopathic Hospital	12201/12201					
ending Machine	584.22	2.2		2		
Total Hospital Activities	\$ (45,746.75)	(719.12)	(546.20)	K.
dent Financial Aid						
hletic Grants-in-Aid		-		(698.03	R
Total Auxiliary Enterprises						

C. Stores, Services and Revolving Funds

	Cash	and Deferred Expense		ceivables	1	
General Stores	\$ 87,567.42	\$186,782.88	\$	1,433.66	\$	\$ General Stores
Physical Plant Stores	12,448.66	123,492.68				Physical Plant Stores
Physical Plant Coal Stores	78,937.47	9,062.53				Physical Plant Coal Stores
Postal Stores	80.77*	1,320.77		1,044.95		Postal Stores
Hospital Stores	50,748.04	99,306.07	÷.			Hospital Stores

B. Auxiliary Enterprises (cont.)

Departmental Activities Amino Acid Analyzer

Centrifuge Operation

Operation

Ś

Counseling Service non-University Examination Service Sales High School and Elementary School Cafeteria Elementary School Sales Institute of Public Affairs Publications Material Testing Laboratory Music Camp Activities Patents, Copyrights and Royalties NSF Summer Science Secondary Teachers Summer Speech Clinic Person Maintenance Surplus Equipment Pool Operations NSF Summer Session Secondar Students Television Service Parklawn--ICCS--House Parklawn--ICCS--Dining ICCS Inventories Tennis Clinic PBM--Articles not Returned Total Departmental Activities Iowa Lakeside Laboratory Housing, Dining, General Hospital Activities Coffee Shop Hospital School Coffee Shop Psychopathic Hospital Coffee Shop University Hospital Concession Fund University Hospital Hospital School Diaper Service Psychopathic Hospital Vending Machine Total Hospital Activities Student Financial Aid Athletic Grants-in-Aid Total Auxiliary

Enterprises (Commitments Chargeable to F

1,643,871.60

C. Stores, Services and Revolving Funds

14

Deferred Incom Sales Tax Liability and Commitments in Process		Res Inv Rec	erve for entories eivables & er <u>Asset</u> s	Balance Available		
		1				
\$	38,38 169,76	\$		\$	567.02 724.58*	
	313.10				437.93	
	1.50		140.00		5,273.57	
			62.42		1,168.43	
	134.45				1.22	
					8,766.43	
	3.40				3,456.69	
					1,348.83	
					14,999.01	
r).					872,68	
nel	53.28				5,427.74	
	251.28		125,00		16,620.03	
2	41.45				1,466.60	
					2,492.01	
	9,885.10				9,517.13*	
					4,476.22 2,910.69*	
					565.85	
			117.50			
	10,891.70)	(444.92)	(54,787.86)	
				6	10,383.30)	
	3,703.15				18,132.82	
	30.59		919,10		1,682.23	
			346,22		15,096.20	
	1,375.10				4,818.91	
					323.53	
i i	5 108 841	ï	1.265.32)	ĩ	584.22 40,637.91)	
6	5,200,04)	2	1,000100)	í.	40,007.91)	
-		(698.03)			
	E2 400 R4	5 2	65,233.03	6	825 147 73	

STATE UNIVERSITY 1 1964-65 1 FINANCIAL REPORT

\$1,643,871.60

S

Ś

Deferred Income and Commitments in Process	Reserve for Inventories Receivables & Deferred Expense	Balance Available
55,132.71	\$ 188,216.54	\$ 32,434.71/ 5
14,943.92	123,492.68	2,495.26*≠
13,706.41	9,062.53	65,231.06/
	2,365.72	80.77*≠
26,835.25	99,306.07	23,912.79/

C. Stores, Services and Revolving Funds (cont.)

C. Stores, Services and Revolving Funds (cont.)

	Cash	Inventories and Deferred Expense	Receivables			Def Inc Com in
Service Departments		A	*		Service Departments	
Laboratory Animal Service \$	25,171.51	\$ 3,505.20	Ş	\$ \$	Laboratory Animal Service Bacteriological Media for	3
Bacteriological Media for	4 252 05				Hospital	
Hospital Biostatistician	4,253.95				Biostatisticians	
Bus Pool Operation	7,895.01				Bus Pool Operations	
Campus Security	12,137.75				Campus Security	
Car Pool Service	7,935.82				Car Pool Service	
Car Pool Vehicle Replace-	1,933,02				Car PoolVehicle Replace-	
ment	25,854.20*				ment	
College of Medicine Computer	231034120-				College of Medicine Computer	
Center	170.35*				Center	
College of Medicine Xerox 914	169.13	175.24			College of Medicine Xerox 91	A
Drug Service	37,865,90	78,036.88	8,146.76		Drug Service	٦ I
Laundry Service	91,698,86	10,030,000	03240550		Laundry Service	
Medical Computation Facility	21,523.74*				Medical Computation Facility	
Medical Electronics Service	45,905.38*	44,578.00	10,000.00		Medical Electronics Service	
Medical Illustration	22012272022		101000000		Medical Illustration	
Service	7,210.80	1,082.23	132.00		Service	
Photographic Service	17,884.34	8,084.75	5,961.70		Photographic Service	
Physiology-Pharmacology	4,600.97	3,600.00			Physiology-Pharmacology	
Printing Service	73,376,44	29,875,83	3,985.44		Printing Service	
Public Address System	14.17*	taken takan selakan se	0.40.050.000		Public Address System	
Data Processing Service	42,414.68	38,472.30	9,553.05		Data Processing Service	-
Radiation Safety Service	377.51				Radiation Safety Service	
Storage and Transportation	2,716.60				Storage and Transportation	
Telephone Service	2,032.85*				Telephone Service	
Television Maintenance					Television Maintenance	
Service	7,225.53				Service	
University Architect's					University Architect's	
Office	21,944.70				Office	
Total Service Departments(269,715.10)	(207,410.43)	(37,778.95)		Total Service Depts.	(1
					/Includes funds made availab	le :

Ger Edu \$ 1

General Stores Physical Plant Stores Physical Plant Coal Inventory Postal Stores Bus Pool Hospital Stores

	\$ 3
ervice	Def Inc Com in
able orrected	\$

	Cash	and Deferred Expense	Rec	eivables		
Physical Plant Service Departments Accounts Receivable \$ Charges to be Corrected Overhead Campus Maintenance Carpentry Service Electrical Service Engineering Service Janitor Service Machinist Service Miscellaneous Building Services Painting Service Pipefitting Service Power Plant Service Refrigeration and Elevator Refuse Disposal Service Sheetmetal Service Tool Service-Physical Plant Total Physical Plant (3,970.20* 127.48* 11,017.44* 42,895.10 1,557.85* 9,142.72 376.08* 2,049.95 303.69 6,387.34 1,652.29 15,847.31 7,695.11 17,840.43 11,708.11 7,101.48	Expense	\$ \$	6,371.25 6,371.25	\$ \$	Physical Plant Service Departments Accounts Receivable Charges to be Corrected Overhead Campus Maintenance Carpentry Service Electrical Service Engineering Service Janitor Service Machinist Service Miscellaneous Building Services Painting Service Pipefitting Service Pipefitting Service Refrigeration and Elevator Refuse Disposal Service Sheetmetal Service Tool ServicePhysical Plant

Inventories

Deferred Income and Commitments in Process		In Re &	serve for ventories ceivables Deferred pense	Balance Available		
\$	7,441.46	\$	3,505,20	\$	17,730.05	
	4,734.93				480,98*	
	allowerse				336.29	
	500.00				7,395.01/	
	35.92				12,101.83	
	2,621.25				5,314.57	
e					25,854.20*	
					170.35*	
14	95.00		175.24		74.13	
	93,448.49		86,183.64		55,582.59*	
	5,111.55				86,587.31	
č –	37.73				21,561.47*	
	2,407.27		54,578.00		48,312.65*	
	409.63		1,214.23		6,801.17	
	4,550.55		14,046.45		13,333.79	
	394.30		3,600.00		4,206.67	
	18,004.45		33,861.27		55,371.99	
					14.17*	
	16,006.91		48,025.35		26,407.77	
	3,664.30				3,286.79*	
	1.000				2,716.60	
	1,036.00				3,068.85*	
					7,225.53	
	285.52				21,659.18	
le	160,785.26) from other	fun	ds as follo		108,929.84)	
	neral ucational		niversity ospital			
	173,000.00	\$	o apa car	\$		- 6
	100,000.00	0.40				. "
	51,000.00		37,000.00			
	2,000.00 37,000.00					
\$	363,000.00	5	68,581.65			
1			serve for			
De	ferred		entories			
In	come and	Red	ceivables			
	nmitments	ls I	Deferred		Balance	
111	Process	Ext	oense	-	Available	
\$	2,401.05	\$	6,371.25	\$	6,371.25* 127.48*	100
	22,50				11,039.94*	
	6,923.18				35,971.92	
	31.00				1,588.85*	
	66.16				9,076.56	
					376.08*	
	50.16				1,999.79	
					303.69	
	51.25				6,336.09	
					1,652.29	
	401.38				15,445.93	
	843,98				6,851.13	
	347.70				17,492.73	
	5,403.50				6,304.61	
÷.					7,101.48	
ĩ	16,541,86)	1	6 271 253	14	2,620.06*	
2		1	6,371.25)	ſ	86,412.56)	

REPORT OF STATE BOARD OF REGENTS

\$

\$

Physical Plant Service Departments (cont.)

Physical Plant Service Departments (cont.)

	Cash	Inventories and Deferred Expense	Receivables				Inc Com in
Payroll Adjustments			110.000.00000000			Payroll Adjustments	
Salary or Wage Advances Salary or Wage Over-	\$ 5,346.20*	\$	\$ 5,497.56	\$	\$	Salary or Wage Advances Salary or Wage Over-	\$
payment Refund Salary or Wage Adjustments	421,899.36*	421,899.36	729,65			payment Refund Salary or Wage Adjustment Total Payroll Adjustmen	
Total Payroll Adjustmer Accounts	(427,245.56*)	(421,899.36)	(6,227.21)			Accounts	
a la surviva a surviva						Surety Deposit Accounts	
Surety Deposit Accounts Building Key Deposits	8,741.03					Building Key Deposits	
Hospital Miscellaneous Deposits	2,699.48					Hospital Miscellaneous Deposits	
Conference Receipts	21033140					Conference Receipts	
Clearing Account University Accounts	1,275.06*					Clearing Account University Accounts	
Receivable Deposit Ford Foundation Loans	609,279.64		81,510.18			Receivable Deposit Ford Foundation Loans	69
Deferred			1,160.00*			Deferred	
U.S. Government Loans						U.S. Government Loans	
Deferred			44,111.07*			Deferred	
Total Surety Deposits	(619,445.09)		(36,239.11)			Total Surety Deposits	(69
Suspense Accounts						Suspense Accounts	
Claims Freight Damage	9,859.45*		9,859.45			Claims Freight Damage	
Travel Advances Unidentified Telephone	26,607.62*		26,607.62			Travel Advances Unidentified Telephone	
Tolls	254.01*		254.01			Tolls	
Fund Raising Campaign						Fund Raising Campaign	
Advance Deferred Hospital Drug	96,467.31*		96,467.31			Advance Deferred Hospital Drug	
Charges	104,481.16*		104,481.16			Charges	
Total Suspense Account	s (237,669.55*)).	(237,669.55)			Total Suspense Account	원)
Clearing Accounts						Clearing Accounts	
Air Travel and Other	5 125 202		1211/2012/1211			Air Travel and Other	
Advances	2,079.36*		2,079.36			Advances	
University Sponsored Dinn Total Clearing Account).	(2,079.36)			University Sponsored Dinn Total Clearing Account	
Contract Accounts						Contract Accounts	
Iowa City Fire Protection						Iowa City Fire Protection	
Contract	35,000.06					Contract	
Iowa City Sewage Disposal Contract						Iowa City Sewage Disposal	
Prepaid Insurance	6,584.78					Contract	
Premiums	1,263.15*					Prepaid Insurance Premiums	
Overpayment for Electrici						Overpayment for Electrici	++
Total Contract Account						Total Contract Account	
Total Stores, Services						Total Stores, Services	
and Revolving Funds	\$574,523.66	\$1,049,274.73	\$328,844.04		1,952,642.42	and Revolving Funds	\$97
Total Current Funds					\$10,114,999.29	Total Current Funds	_
						(Commitments Chargeable to	Futu
II. STUDENT LOAN FUNDS						II. STUDENT LOAN FUNDS	
Cash Balance				\$ 265,380.08		Loan Fund Principal	
Notes Receivable Total Student Loan Fun	ds			2,771,116.66	3,036,496.74	Total Student Loan Fun	ds:
III, ENDOWMENT AND FUNDS F	INCTIONING AS I	NTYMENT			212201210114	III. ENDOWMENT AND FUNDS F	
		an appoint agent a				111, BROWNBAL AND FUNDS F	Held
University Treasurer Accou Cash Balance	u1 (-3)		\$ 10,020,14	<i></i>	2	Tenene lood Tehle dee	Trus
Investments					\$	Income Available for	
			#1436147#747	2,461,192.31		General Purposes \$ Special Purposes	1,056
Trustee Accounts						Special Purposes Student Aid	1,050
First National Bank, Iowa	City Iowa						1,065
Apitz Estate Trust			\$ 9,059.12			3	1000
Myron J. Walker Trust			9,536.75				
Edith King Pearson Trust	8		1,046,999.18				
Total Endowment and Fu	unds		and an other states in the second states in the sec	- Internet and the second second		Total Endowment and Fu	nds
Functioning as Endowm	ent				3,526,787.36	Functioning as Endows	ent

Deferred Income and Commitments in Process	Reserve for Inventories Receivables and Deferred Expense	Balance Available	
5	\$ 5,497.56	\$ 5,346.20* \$	\$
ts ent	729.65 421,899.36	421,899.36*	
	(428,126.57)	(427,245.56*)	
		8,741.03	
		2,699.48	
		1,275.06*	
690,789.82	81,510.18	81,510.18*	
	1,160.00*		
(690,789,82) (44,111.07* 36,239,11)	(71,344.73*)	
	9,859.45 26,607.62	9,859.45* 26,607.62*	
	254.01	254.01*	
	96,467.31	96,467.31*	
		104,481.16*	
T.S.	(237,669.55)	(237,669.55*)	
ners	2,079,36	2,079.36* 1,306.13	
ts	(2,079.36	(773.23*)	
m			
a		35,000.06	
		0,584,78	
ity its		1,263.15* 21,845.12* (18,476,57)	
15	1,378,118.76	\$ 404,211.57*	1,952,642.42
o Future Income	\$113,546,31)		\$10,114,999.29

e to Future Income--\$113,546.31)

\$3,036,496.74

\$ 3,036,496.74

ad S	FUNCTIONING AS Held by 	ENDOWMENT Group Investment	Non-Group Investment	Total
	\$	\$ 334,704.05	\$	\$ 334,704.05 \$
	1,056,058.30	382,234.04	302,270.69	1,740,563.03
	<u>9,536,75</u>	<u>435,090.56</u>	<u>1,006,892.97</u>	<u>1,451,520.28</u>
	\$ <u>1,065,595.05</u>	\$ <u>1,152,028.65</u>	\$ <u>1,309,163.66</u>	\$ <u>3,526,787,36</u>

\$ 3,526,787.36

STATE UNIVERSITY - 1964-65 - FINANCIAL REPORT

IV. PLANT FUNDS A. Projects in Process		
1. Cash Balance	\$ \$ 8,301,027.20 \$	
2. Balance of SBR Funds Allocated	2,332,668.09	
3. BFCC Funds Allocated	3,271,626.46	
4. Dormitory Bond Paying Agent Balance	342,468.03	
5, U.S. Government	2,298,339.17	

Total	\$16,546,	Paying Agent Balance Total		
B. Invested Plant and Equipment			B. Invested Plant and Equip	
Buildings	\$63,542,457.13 \$	\$	From Gifts	
Departmental Equipment	30,983,416.10		From Barnings	
Library Books (1,225,730 Volumes)	6,066,010.89		From State	
Land	3,882,506.62		Iowa Memorial Union Bond	
Improvement Other Than Buildings	8,373,289.28		Proceeds Less Unexpended Bond	
Iowa Lakeside Laboratory	290,491.67		Proceeds Included in Projects in Process	
The Wood Forest and Botanical Preserve	1,000.00		Dormitory and Dining Revenue	
P.G., Ida M. and Victor R. Nott Trust	70,478.00		Bond Proceeds \$ Less Unexpended Bond	
Macbride Field CampusCoralville Reservoir	31,105.12		Proceeds included in Projects in Process	

175,000.00

\$113,415,754.81

Caywood Apartments Total Property and Equipment

Total Plant Funds

\$129,961,883.76

A. Commitments for Orders, Contracts In Pa Or Co in Plant Expansion and Renewals 58th G.A. Appropriations \$ 59th G.A. Appropriations 60th G.A. Appropriations U.S. Government Research Construction Dormitory Expansion Iowa Memorial Union Parking Lot Improvements Intercollegiate Athletics Auditorium Building Fund State Highway Commission Air Conditioning Animal Quarters U.S. Government Overhead for Building Usage Air Conditioning Medical Research Center MacBride Field Campus

pment

3,500,000.00 766,881.68 2,733,118.32

\$18,925,000.00(1) 3,828,450.30 15,096,549.70

Total Invested in Property and Equipment

Total Plant Funds

(1) \$2,425,000.00 1965 Series (Commitments Chargeable to Future Operations--\$7,224.75)

IV. PLANT FUNDS and Projects in Process

	Interest Payable and Orders and Contracts in Process	Bonds Payable	Unexpended Balance of Projects in Process	Total	
Flant Expansion and Renewals	the second				
58th G.A. Appropriations	\$ 57,872.21	\$	\$ 176,690.03	\$ 234,562.24 \$	5
59th G.A. Appropriations	670,538.74		101,674.95*	568,863.79	
60th G.A. Appropriations	3,272,737.03		3,911,708.35	7,184,445.38	
U.S. Government Research					
Construction	3,533.98		30,256.19	33,790.17	
Dormitory Expansion	3,352,997.12		2,100,197.13	5,453,194.25	
Iowa Memorial Union	681,023.06		282,497.94	963,521.00	
Parking Lot Improvements	12,577.32		82,771.78	95,349.10	
Intercollegiate Athletics	62,516.51		226,578.43	289,094.94	
Auditorium Building Fund			278,664.68	278,664.68	
State Highway Commission			5,839.08*	5,839.08*	
Air Conditioning Animal	0 100 OF		0.000.000	7.0FF	
Quarters	2,492.95		2,500.00*	7.05*	
U.S. Government Overhead			100 000 51	100 000 51	
for Building Usage			109,802.51	109,802.51	
Air Conditioning Medical	240.05		1.500.00*	1 150 758	
Research Center	340.25		1,500.00*	1,159.75*	
MacBride Field Campus	ory 1,936.40		5,700.00	5,700.00	
Accident Prevention Laborat Purchase of Land	ory 1,950.40		107,422.02	107,422.02	
University Hospital R.R.& A	(C		107,400.00	107,422102	
Renovation Assigned Space	69,049.55		10,270.98	79,320.53	
Animal House Addition	2,757.39		6,686.20*	3,928.81*	
Police Barracks Addition	2,103.58		0,000,20	2,103.58	
Electrical Engineering	#1103130				
Renovation			1,050.14*	1,050.14*	
Fine Arts Campus	147,510.93		170,626.93*	23,116.00*	
Pharmacology Renovation			118.00	118.00	
Sidwell BuildingRemodel	17,757.92		761.38	18,519.30	
Student Publications Improv					
ments	62,590.51		14,298.67	76,889.18	
Ophthalmology Expansion	55,311.58		51,515.99*	3,795.59	
Replacements and Renewals					
Dormitory and Dining	93,871.41		240,694.32	334,565.73	
Iowa Memorial Union	30,910.06		59,264.70	90,174.76	
Retirement of Indebtedness					
Iowa Memorial Union	63,415.00	35,000.00	90,000.00	188,415.00	
Dormitory and Dining		55,000,00	50,000,000	100,415100	
Bondholders Reserve			120,513.60	120,513.60	
Reserve Applicable to			10010100	**********	
Paying Agent Balance	335,767.50		6,700.53	342,468.03	
Total	\$8,999,611.00	\$ 35,000,00	\$7,511,517.95	\$16,546,128.95	
10000000				ACCOUNT OF A COUNT OF A	

\$16,864,025.59	Ş
16,797,102.08	
61,924,959,12	

\$113,415,754,81

\$129,961,883.76

REPORT

OF

STATE

BOARD

OF

REG

NTS

V. AGENCY FUNDS Cash Balance Accounts Receivable Investments

> Total Agency Funds GRAND TOTAL

\$ 1,537,367.68 324,695.59 6,297.20

V. AGENCY FUNDS

Deferred Income and Commitments in Process

Reserve for Accounts Receivable and Other Assets

Balance Available

\$ 1,868,360.47 Total Agency Funde

GRAND TOTAL

\$148,508,527.62

✓ Orders and Contracts 5 Liability for Tax Withheld and Esployee Programs Liability for Safekeeping Deposits

.

\$ 1,393,618.50/

330,992.79

143,749.18

\$ 1,868,360.47 \$148,508,527.02

12,557.36 15 1,375,758.40

5,302.74 5_1,393,618.50

STATE UNIVERSITY 1 1964 65 1 FINANCIAL REP

SUMMARY OF CHANGES IN CURRENT FUND BALANCE AVAILABLE

As of June 30, 1965

Organized Educational and Public Service Activities

				Organized Edu	Organized Educational and Public Service Activities					
	Total	General Educational Fund	University Hospital	Psychopathic Hospital	State Bacteriological Laboratory	Hospital School For Severely Handicapped Children	Other	Auxiliary Enterprises	Current	Stores Services and Revolving
Balance Available July 1, 1964	\$ 4,940,065.87	\$ 76,126.52	\$ 394,756.67	\$ 71,003.31	\$ 5,791.70	\$ 800.10	\$1,707,073.95	\$ 357,948.51	\$ 2,000,/03.44	2 523,130,20*
Additions										
Excess of Current Income over Expenditures	2,921,376.77				0 101 14	7 511 22	412 212 01	2 201 240 20		
Current Restricted Receipts	9,730,250.42				9,404.14	7,511.32	412,712.01	2,491,749.30	9,730,250.42	
Stores, Services and Revolving										
Receipts	7,970,224.53									7,970,224.53
Transfers from Other Accounts	5 550 700 00	D45 100 47				0.007.04	201 202 21	1. 221. 210. 22	- 1499	10 070 74
(Below) Investments Transferred to Cash	5,553,730.32 28,500.61	945,102.47		5,959.02		9,007.94	204,898.24	4,374,240.75	3,671.36 28,500.61	10,850.54
Non-Cash Balances Included									201200101	
as Income 1963-64	85,591.60		83,972.71	1,587.02			31.87			
Increase in Deferred Income Athlet								20,475.11		
Increase in Deferred Income Union Increase in Assets not Reserved	380.50 48,017.23							380.50 48,017.23		
Decrease in Commitments for	40,027725							40,017.20		
Orders and Contracts	258,831.70	185,239.96		33,040.25					40,551,49	
State Appropriation not Received	21 / Jan 20 / 20 /									
6/30/65 Other Allocations Not Received	54,975.58		54,975.58							
6/30/65	8,663.01			8,559.01(1)			104.00			
				(1) (1) (1)			104100			
Deductions										
Excess of Current Expenditures over Current Income	601,719.68	261 302 02	21 4 202 20							
Current Restricted Expenditures	10,444,424.01	261,322.02	314,093.80	26,303.86					10,444,424.01	
Stores, Services and Revolving									10,444,424,01	
Expenditures	8,042,840.86									8,042,840.86
Investments Purchased Decrease in Dormitory Balance										
Sheet Items	33,191.64							22.202.54		
Transfers from Other Funds								33,191.64		
Reported as Income	992,642.67	945,102.47		5,959.02		9,007,94	32,573.24			
Non-Cash Balances Included as Income 1964-65	63 639 70		(and (address) had)							
Transfers to Other Accounts	63,638.59		54,975.58	8,559.01			104.00			
General Educational Fund	973,393.75								973,393.75	
Organized Educational and									2124222212	
Public Service Activities Current Restricted Fund	219,503,12						155,825.00	15,000.00	47,178.12	1,500.00
Auxiliary Enterprises	5.36 3,517,949.30								5.36	
Student Loan Fund	98,630.44							3,517,949.30		
Endowment Fund	3,975.91							98,630.44	3,975.91	
Plant Fund	2,897,098.17						92,439.19	2,748,722.87	55,936.11	
Stores, Services and Revolving Total Transfers	10,850.54 (7,721,406.59)									10,850.54
	(///straco.24)						(248,264.19)	(0,380,302.61)	(1,080,489.25)	(12,350.54)
Increase in Commitments for Orders										
and Contracts	377,053.38		71,066.01		11,158.39	5,043.39	164,719.31	54,169.42		70,896.86
State Appropriation and Other										10100000
Allocations Received 6/30/64	85,591.60		83,972.71	1 597 00						
	1000		0.7 J 3 / 2 1 / 1	1,587.02			31.87			
Increase in Accounts Receivable Reserve										
	A 10 10 10 10 10 10 10 10 10 10 10 10 10									
NO MARKE	72.13						72.13			
	72.13 \$_3,258,502.10	\$ 44.45 \$	9,596.86	\$77,739.70	\$4,037.45	\$	72.13 \$1,879,055.33	\$ 825,147.73	\$ 863,824.11	\$404,211.57*

(1) Board of Control Cooperative Program

SUMMARY OF CHANGES IN CURRENT FUND CASH BALANCE

As of June 30, 1965

Organized Educational and Public Service Activities

				Organized Educational and Public Service Activities						
Cash Balance July 1, 1964	Total \$ 7,497,714.79	General Educational Fund \$ 447,646.42	University Hospital \$ 724,429.05	Psychopathic <u>Hospital</u> \$ 134,692.71	State Bacteriological Laboratory \$ 25,141.83	Hospital School for Severely Handicapped <u>Children</u> \$ 5,757.60) <u>Other</u> § 1,829,840.50	Auxiliary Enterprises \$ 515,985.17	Current Restricted \$ 3,064,580.92	Stores Services and <u>Revolving</u> \$ 648,639.99
Additions Excess of Current Income over Current Expenditures Current Restricted Receipts	2,921,376.77 9,730,250.42				9,404.14	7,511.32	412,712.01	2,491,749.30	9,730,250.42	
Stores, Services and Revolving Receipts Transfers from Other Accounts	7,970,224.53 5,553,730.32	945,102.47		5,959.02		9,007.94	204,898.24	4,374,240.75	3,071.36	7,970,224.53 10,850.54
Non-Cash Balance Included as Income 1963-64 Investments Transferred to Cash	84,004.58 28,500.61		83,972.71				31,87	380,50	28,500.61	
Increase in Deferred Income Union Increase in Deferred Income Athletics	a 380.50 20,475.11							20,475.11		
Deductions Excess of Current Expenditures over Current Income Current Restricted Expenditures Stores, Services and Revolving	601,719.68 10,444,424.01 8,042,840.86	261,322.02	314,093.80	26,303.86					10,444,424.01	8,042,840.86
Expenditures Transfers from Other Funds Reported as Income	992,642.67	945,102.47		5,959.02		9,007.94	32,573.24			
Non-Cash Balance Included as Income 1964-65 Transfers to Other Funds	55,079.58		54,975.58				104.00		073 303 75	
General Educational Fund Organized Educational and Public Service Activities	973,393.75 219,503.12						155,825.00	15,000.00	973,393.75 47,178.12	1,500.00
Current Restricted Fund Auxiliary Enterprises Student Loan Fund	5.36 3,517,949.30 98,030.44							3,517,949.30 98,630.44	5.36	
Endowment Fund Plant Fund	3,975.91 2,897,098.17						92,439.19	2,748,722.87	3,975.91 55,936.11	10,850.54
Stores, Services and Revolving Total Transfers	(7,721,406.59)					(248,264.19)	(0,380,302.61)	(1,080,489.25)	
Decrease in Balance Sheet Account Dormitory	33,191.64							33,191.64		
Cash Balance June 30, 1965	\$_5,915,352.60	\$ 186,324.40	\$_439,332.98	\$_108,388.85	\$34,545.97	\$ 13,268.92	\$ 2,166,541.19	5_1,090,336.58	\$ 1,302,090.05	5 574,523,66

SUMMARY OF CURRENT INCOME AND EXPENDITURES

For Year Ended June 30, 1965

		Educational	& General		
	Total	(General Educational Fund	Organized) Educational & Public Service Activities	Auxiliary Enterprises	Current Restricted
INCOME					
EDUCATIONAL AND GENERAL					
Governmental Appropriations					
State Appropriations	\$26,485,354.26	\$16,555,650.00	\$ 9,929,704.26	\$	\$
U. S. Crippled Children's Bureau	886,678.09		886,678.09		
Student Fees	5,541,376.39	5,541,376.39			
Gifts and Grants and Contracts for Educational and					
General Purposes					
Current Gifts and Contracts	1,069,470.14	29,756.48			1,039,713.66
U.S. Government Grants and Contracts	8,449,527.55	945,102.47	47,540.20		7,456,884.88
Veterans' Administration Allowance	1,315.00	1,315.00			
Sales and Service of Educational Departments	28,100.42	28,100.42			
Organized Activities Relating to Educational Departments	6,900,794.64		6,900,794.64		
Extension and Public Service Activities	1,857,835.93		1,857,835.93		
Endowment Income	59,954.26	12,858.50			47,095.76
Interest from Invested Funds	2,386.74				2,386.74
Sub-Total Educational and General	(51,282,793.42)	(23,114,159.26)	(19,622,553.12)		(8,546,081.04)
Sub-Total Boucacional and General		(20)114,1001200)	(19,000,000,000112)		
AUXILIARY ENTERPRISES	(9,030,109.30)			(9,030,109.30)	
STUDENT AID					
Endowment Income	72,081.07				72,081.07
Current Gifts	429,520.15				429,520.15
U. S. Government Grants and Contracts	1,396,741.75				1,396,741.75
Sub-Total Student Aid	(1,898,342.97)				(1,898,342.97)
Total Income	\$62,211,245.69	\$23,114,159,26	\$19,622,553,12	\$ 9,030,109.30	\$10,444,424.01
EXPENDITURES					
EXPENDITURES					
EDUCATIONAL AND GENERAL					
EDUCATIONAL AND GENERAL General Administration	A 01 044 00	t 81 044 22			
EDUCATIONAL AND GENERAL General Administration Executive Offices	\$ 81,066.23	\$ 81,066.23	\$	\$	\$
EDUCATIONAL AND GENERAL General Administration Executive Offices General Services	\$ 81,066.23 473,428.02	\$ 81,066.23 473,428.02	\$	\$	\$
EDUCATIONAL AND GENERAL General Administration Executive Offices General Services General Expenses	473,428.02	473,428.02	\$	\$	
EDUCATIONAL AND GENERAL General Administration Executive Offices General Services General Expenses General Institutional Expense	473,428.02 568,003.17	473,428.02 548,817.32	\$	\$	19,185.85
EDUCATIONAL AND GENERAL General Administration Executive Offices General Services General Expenses General Institutional Expense Student Services	473,428.02 568,003.17 1,407,355.35	473,428.02 548,817.32 1,392,510.35	\$	\$	19,185.85 14,845.00
EDUCATIONAL AND GENERAL General Administration Executive Offices General Services General Expenses General Institutional Expense Student Services Instructional and Departmental Research	473,428.02 568,003.17 1,407,355.35 15,725,233.07	473,428.02 548,817.32 1,392,510.35 14,294,139.02		\$	19,185.85 14,845.00 1,431,094.05
EDUCATIONAL AND GENERAL General Administration Executive Offices General Services General Expenses General Institutional Expense Student Services Instructional and Departmental Research Organized Activities Relating to Educational Departments	473,428.02 568,003.17 1,407,355.35 15,725,233.07 18,391,234.85	473,428.02 548,817.32 1,392,510.35 14,294,139.02 513,135.43	\$ 17,743,487.33	\$	19,185.85 14,845.00 1,431,094.05 134,612.09
EDUCATIONAL AND GENERAL General Administration Executive Offices General Services General Expenses General Institutional Expense Student Services Instructional and Departmental Research Organized Activities Relating to Educational Departments Organized Research	473,428.02 568,003.17 1,407,355.35 15,725,233.07 18,391,234.85 7,516,275.75	473,428.02 548,817.32 1,392,510.35 14,294,139.02 513,135.43 934,259.41	17,743,487.33	\$	19,185.85 14,845.00 1,431,094.05 134,612.09 6,582,016.34
EDUCATIONAL AND GENERAL General Administration Executive Offices General Services General Expenses General Institutional Expense Student Services Instructional and Departmental Research Organized Activities Relating to Educational Departments Organized Research Extension and Public Service	473,428.02 568,003.17 1,407,355.35 15,725,233.07 18,391,234.85 7,516,275.75 2,968,511.59	473,428.02 548,817.32 1,392,510.35 14,294,139.02 513,135.43 934,259.41 826,149.20		\$	19,185.85 14,845.00 1,431,094.05 134,612.09 6,582,016.34 352,526.41
EDUCATIONAL AND GENERAL General Administration Executive Offices General Services General Expenses General Institutional Expense Student Services Instructional and Departmental Research Organized Activities Relating to Educational Departments Organized Research Extension and Public Service Libraries	473,428.02 568,003.17 1,407,355.35 15,725,233.07 18,391,234.85 7,516,275.75 2,968,511.59 1,338,046.84	473,428.02 548,817.32 1,392,510.35 14,294,139.02 513,135.43 934,259.41	17,743,487.33	\$	19,185.85 14,845.00 1,431,094.05 134,612.09 6,582,016.34 352,526.41 7,901.30
EDUCATIONAL AND GENERAL General Administration Executive Offices General Services General Expenses General Institutional Expense Student Services Instructional and Departmental Research Organized Activities Relating to Educational Departments Organized Research Extension and Public Service	473,428.02 568,003.17 1,407,355.35 15,725,233.07 18,391,234.85 7,516,275.75 2,968,511.59	473,428.02 548,817.32 1,392,510.35 14,294,139.02 513,135.43 934,259.41 826,149.20	17,743,487.33	\$	19,185.85 14,845.00 1,431,094.05 134,612.09 6,582,016.34 352,526.41

70

Income over Expenditures (Under*)	\$ 2,319,657.09 \$ 261,322.02* \$ 89,229.81 \$ 2,491,749.30	-0-
Total Expenditures	\$59,891,588.60 \$23,375,481.28 \$19,533,323.31 \$ 6,538,360.00 \$10,4	44,424.01)
STUDENT AID	(2,573,460.50) (489,189.32) (185,928.21) (1,8	98,342.97)
AUXILIARY ENTERPRISES	(6,352,431.79) (6,352,431.79)	
Sub-Total Educational and General	(50,965,696.31) (22,886,291.96) (19,533,323.31) (8,5	46,081.04)

 \mathcal{N}

SUMMARY OF CHANGES IN LOAN FUND BALANCES

For Year Ended June 30, 1965

SUMMARY OF CHANGES IN UNEXPENDED PLANT FUND BALANCES

For Year Ended June 30, 1965

Balance July 1, 1964 Consisting of		A AND THE TOP OF		Plant Additions	
Cash Notes	\$	\$ 262,170.13 1,800,851.43	Balance July 1, Total		enewals and
		\$2,063,021.56		Appropriation Other F 5 584,504.84 \$ 7,744,598.10	\$180,056.02
Additions			Additions		
Gifts and Grants	879,953.49		State Appropri-		
Endowment Earnings	787.26			7 4,150,314.57	
Earnings on Loans Earnings on Group Investment-Endowme	22,023.74		U.S. Govern-		
Student Activity Fees	ent 331.44 17,888.88		ment Grants 1,477,655.0 Gifts 171,338.0	0 1,474,320.00 3,335.00 0 121,338.00 50,000.00	
Old Loans Paid in Excess of Collecti	ion		Student Fee Allo-		
Costs Transfers	456.96		cation-Auditorium 276,730.0	0 276,730.00	
SUI Dads Association Development	2,000.00		Transfers from Dormitory		
General Endowment Fund	37,888.90		Operation 1,404,184.4	9 1,067,082.89	337,101.60
Alpha Kappa Gamma	500.00		Dormitory Bonds		
Parking Fine Fund Auxiliary Funds Interest on	20,000.00		Sold 1965 Series 2,425,000.0	0 2,425,000.00	
Investments	18,852.66	1,000,683.33	Medical Education	2,423,000.00	
		*****	Gifts for		
Total Balance and Additions		\$3,063,704.89	Instruction 4,795.9 Medicine Trust	0 4,795.90	
Deductions			Fund 75,000.0	0 75,000.00	
Teachers Cancellations	17,687.51		University Hospi-		
Notes Charged Off	9,520.64		tal Coffee Shop 10,000.0 Iowa Memorial	0 10,000.00	
Total		\$ 27,208.15	Union-Operation 345,069.1	4 345,069.14	
		*	Intercollegiate		
Balance June 30, 1965		\$3,036,496.74	Athletics 160,447.9		
Constanting of			Police Barracks 2,150.0 Parking Lot	0 2,150.00	
Consisting of Cash	\$ 265,380.08		Operation 73,362.5	0 73,362.50	
Notes	2,771,116.66		Sidwell Building 31,150.0	0 31,150.00	
			Woolf Avenue Court Apartments 4,685.7	4 4,685.74	
		\$3,036,496.74	Auditorium	4 4,005.74	
			Building 1,934.6	8 1,934.68	
			Student Publica-	0 17 420 10	
SUMMARY OF CHANGES IN			tions 17,439.1 Earnings on Invest-	9 17,439.19	
ENDOWMENT AND OTHER NON-	EXPENDABLE FUNDS		ment of Current		
For Year Ended Ju	ne 30, 1965		Funds 24,833.6	8 24,833.68	
			U.S. Government Overhead for		
Principal July 1, 1964 \$	\$	\$2,340,846.65	Buildings 51,140.2	1 51,140.21	
Additions to Fund Principal			Memorial Union		
Gifts and Bequests			Plant Fund Accts. 437,461.9 Dormitory Plant	320,273.04	111,188.86
Kate Daum Scholarship	69.00		Fund Accounts 2,119,925.1	9 2,119,925.19	
Chester A. Phillips Scholar- ship	411.25				A
Don Mullan Webster Memorial	45.00		Total Additions \$13,204,018.1	2 \$ 5,745,972.57 \$ 7,070,355.09	\$448,290.40
Wilbur J. Teeters Scholarship	20.00		Total Balances		
Nile Kinnick Scholarship from Walker Trust	400.00		and Additions \$21,773,777.0	8 \$ 6,330,477.41 \$14,814,953.19	\$628,346.48
	946.34		Deductions		
	398.45		Expended for		
	000.00 640.17		Buildings -		
barbara Farachek Schorarship	040.17		General 8,333,604.8	8 5,433,894.03 2,878,292.80	21,418.05
Total Gifts and Bequests	222,921.21		Improvements Other Than		
Transfors from Comment Description			Buildings 23,109.9		
Transfers from Current Restricted Fund			Equipment 1,269,049.0		102,162.26
Iowa Chapel Fund \$	879.54		Land 244,014.4 Iowa Lakeside	244,014.40	
	525.00		Laboratory 3,439.1	3,439.10	
F. O. Lowden Prize in Liberal Arts	81.30		Transfer to Plant		
F. H. Guldner Estate	29.06		Fund General 31,150.0 Transfer to Ath-	31,150.00	
	401.01		letic Plant Funds 5,700.0	5,700.00	
Nile Kinnick Scholarship	515.54		Expenditures Not		
Total Transfers	4,431.45		Capitalized 671,199.4	8 159,760.98 431,412.82	80,025.68
			Transfer to Memor- ial Union Plant		
Total Additions		227,352.66	Fund Accounts 625,921.9	625,921.90	
Deductions			Transfer to Dorm-		
Transfers to Current Restricted			itory Plant Fund Accounts 1,933,246.0	1,933,246.02	
Fund Reserve for Contingent Expense S	7.00		Transfer to Dorm-		
Reserve for Contingent Expense \$ General Endowment 107,00			itory Construc-	7 186,679.17	
			tion 186,679.1 Transfer to Dorm-	100,0/9.1/	
Total Transfers	\$107,007.00		itory Operation436,628.9	5 436,628.95	
Total Deductions		107,007.00	Total Deductions dia 742 742 0	4 \$ 6,208,620.18 \$7,351,516.77	\$203,605,00
			10tal Deductions \$13,763,742.9	a \$ 0,200,020.10 \$/,351,510.//	2003,002.49
Principal June 30, 1965		\$2,461,192.31	Refund to State		
			Treasurer 17,935.5	17,935.54	
			Balance June 30,		

SUMMARY OF CHANGES IN BALANCES OF FUNDS FOR RETIREMENT OF INDEBTEDNESS For Year Ended June 30, 1965

.

	Total
Balance June 30, 1964	\$ 553,196,25
Additions	
Transfer from OperationsBondholders Reserve Fund	82,898.40
Transfer from OperationsSinking Fund	639,260.94
Transfer from Operations for Interest Earned Bond Paying Agent	8,460.37
Accrued Interest Received on Bond Sale	946.73
Transfer from Plant Accounts	836,680.00
Total Additions	\$ 1,568,246.44
Total Balances and Additions	\$ 2,121,442.69
Deductions	
Bond Interest PayableDormitory	365,495.06
Transfer to Operations for Interest paid on Bonds	304,202.13
Transfer to Dormitory Operation for Interest Earned Paying Agent	8,460.37
Bond Interest PayableIMU	123,668.50
Bonds Payable	20,000.00
Transfer to Plant Accounts	648,220.00
Total Deductions	\$ 1,470,046.06
Balance June 30, 1965	\$ 651,396.63

	Iowa Memorial
Dormitory	Union
\$ 409,572.75	\$ 143,623.50
82,898.40	
639,260.94	
8,460.37	
946.73	
648,220.00	188,460.00
\$ 1,379,786.44	\$ 188,460.00
\$ 1,789,359.19	\$ 332,083.50
365,495.06	
304,202.13	
8,460.37	
	123,668.50
	20,000.00
648,220.00	
\$ 1,326,377.56	\$ 143,668.50
\$ 462,981.63	\$ 188,415.00

	188,460.00
	188,460.00
ł	332,083.50

REPORT OF STATE BOARD OF REGENTS

INVESTMENT IN PLANT

For Year Ended June 30, 1965

	Total	P.G. Ida M. & Victor R. Mo <u>Trust</u>	Macbride Field Campus tt Coralville <u>Reservoir</u>	Buildings	Equipment	Land		Iowa	The Wood Forest & Botanical Preserve Muscatine County	1
Value of Plant July 1, 1964	\$100,555,486.	06 \$70,478.00	\$31,105.12	\$55,435,139.06	\$32,631,770.10	\$3,638,492.22	\$8,295,138.74	\$277,362.82	\$1,000.00	\$175,000.00
Additions General Educational										
Funds Organized Educational	1,217,493.	64		8,247.50	1,208,833.75			412.39		
and Public Service Auxiliary Enterprise	906,205.	72		4,796.94	901,408.78					
Operation	21,608.	37		6,491.81	14,492.56			624.00		
Current Restricted Stores and Services	1,036,269.			3,393.79	1,032,816.26			59.58		
Departments	165,362.	21			165,362.21					
Plant Funds Agency Fund	9,877,215. 3,068.			8,138,880.34	1,269,049.08 3,068.47	244,014.40	221,832.12	3,439.10		
Total Cash Additions	(13,227,223.	08)		(8,161,810.38)	(4,595,031.11)	(244,014.40)	(221,832.12) (4,535.07)	
Building Adjustment	46,063.	31*		54,492.31*				8,429.00		
Equipment Adjustment	211,281.	92*			211,446.70*			164.78		
Gifts	34,072.	48			34,072.48					
Other Improvements Adjustment	143,681.	58*								
Value of Plant June 30, 1965	\$113,415,754.	<u>81</u> \$ <u>70,478.0</u>	\$31,105.12	\$63,542,457.13	\$ <u>37,049,426.99</u>	\$ <u>3,882,506.62</u>	\$ <u>8,373,289.28</u>	\$290,491.67	\$1,000.00	\$175,000.00

14.00

984.45

SUMMARY OF CHANGES IN AGENCY FUND BALANCES

For Year Ended June 30, 1965

ACADEMIC YEAR 1964-05

Balance Balance Expended June 30, 1965 July 1, 1964 Receipts Account Name Student Organ- \$ 62,786.19(1)\$ 255,743.20 5 243,633.84 \$ 74,895,55 izations Fraternity 3,806.54 1,088,195.19 1,085,474.33 Collections 1,085.68 Safekeeping 4,270.78 5,366.74 519.80 1,615.70 Deposits 9,788.27 9,775.70 2,521,10 State Sales Tax 2,533.67 Payroll With-10,935,717.48 10,781,616.04 1,365,412.46 1,211,312.02 holdings 38,838.47 2,183,581.31 2,170,882.27 Medical Service 26,139.43 Psychopathic Medical 48,545.94 55.99 48,601.93 Service Air ROTC Sale 2,283.38 3,599.93 4,282.19 of Uniforms 1,601.12 Army ROIC Lost 234.76* 467.51 702.27 Property Army ROTC Mis-1,296.31 1,006.04 1,853.27 1,563.00 cellaneous Bindery for Social 180.81 180.81 Work Project Civil War History 12,310.18 10,264.61 10,154.02 12,420.77 Iowa Center Research School Administration 21,022.62 28,775.90 17,560.78 25,314.06 Iowa Eye Alumni 248.50 1,225.00 976.30 Association Microbiology Program 83,56* 83.56 Chairman American Academy of Pediatrics Committee on 1.76* 1.76* Nutrition A.C.McKinstry Memorial 12.00 12.00 Fund Iowa Archeolo-2,519.34* 112.70* 2,406.64* gical Society National Park Service Red Rock 324,10* 324,10* Reservoir National Park Saylorville 96.19* 96.19* Reservoir Press Columnists 614,98 160.00 58,06 716.92 of Iowa Journal of Radia-9,000.00 10,125.65 728,47 1,854.12 tion Research USPHS Neurology 28,720.24 38,000.00 14,725,97 Study Section 5,446.21 Sales of French

Includes all regular positions both 9 and 12 payment basis, and part-time jobs filled by students and other temporary employees.

Part-Time

		which the party of the local division in the local division of the	1184	
	Full-Time	Non Student	Student	Total
1. REGULAR BUDGET POSITIONS				
A. The University				
1. General Educational Fund				
a. Teaching and Research				
Staff Professors	250	5	1	256
Associate Professors	192	4		196
Assistant Professors	234	7		241
Lecturers, Associates,	1966			
and Research Associates	28	6		34
Instructors and Demon-				
strators	105	23	11	139
Assistants in Instructio	n			
and Research	11	2	2	15
Student Assistants in			10 miles	10000
Instruction	13	21	1,031	1,065
	(633)	(68)	(1,045)	(1,946)
A CONTRACTOR DATE				
b. Administrative Staff General Administrative				
Officers	19			19
Deans and Directors	17			17
Directors or Managers of				
Minor Departments and				
Major Administrative				
Personnel	15			15
Administrative Assistant				64
	(115)			(115)
and the second sec				
c. Library Staff	40	- <u>a</u>		43
a standard Passantia				
 d. Clerical, Stenographic and Secretarial Staff 	417	22	14	453
and Secretarial Start	41.1	10.01		
e. General Service Staff	71	1	1	73
es ownesses onsystem offices				
f. Craftsmen, Custodial and				
Food Service	172	1	67	240
g. Non-teaching Professions	1 81	5	34	120
2. Other Organized Education	al			
Activities, Auxiliary				
Enterprises, Stores and				
Services, Restricted and			10.00	11/12/02/04
Agency Funds	1,429	141	221	1,791
B. University Hospital	1,527	79	95	1,701
by billevery the special				
C. Psychopathic Hospital	179	6	15	200
D. State Bacteriological				and the second second
Laboratory	52			52

Manual

Webster County Iowa

Special NIH Fellowship Award for

Conservation Fund 984.45

Humboldt Iowa			
Conservation Fund 34.26		34.26	
American Account-			
ing Association 708.57	1,500.00	2,159.02	49.55
American Board of Registration of	200.00	0.85	100.15
EEG Technologists	200,00	9,85	190.15
American Cleft Palate Associ-			
ation 631.94	2,000.00	2,070.28	561,66
Women's Physical			
EducationDance			
Production 392.19	2,698,00	2,727.76	362.43
Geological Society			
of Iowa 49.76	50,00	46,40	53,36
Iowa Geological			
Survey 200.00	2,000.00	2,210.50	10.50*
Journal of Small			
Business Manage- ment 143.29	100 00		
	300.00	354,80	88.49
Midwest Society			
for Pediatrics			
Research 52.82	44,97*	7.85	
W.B.Saunders Co.		10 A 4 10 A	100 22
Medical Publishers 204.96		101,70	103.20
Total			
	6 14 622 010 28	614 ATT DB6 D6	21. EAT 664 00
Agency \$1,353,631,56	\$ 14,622,019.38	ST414311400.00	ar13431004.00

14.00

B. Hospital School for Severely Handicapped Children	114	14	45	173
F. State Services for Crippled Children	56 (5,086)	7 (347)	11 (1,548)	74 (6,981)
IL. PART-TIME STUDENT HELP				

A total	of 0,257 students were employed during the year on a
part-ti	me basis.
Some of	this number are included in Section I above.
	I is the staff count as of May, 1965.
Section	II is the count from the Annual Student Aid Report.

(1) Balance forward adjusted to include

principal invested: \$55,988.99 + \$6,797.20=\$62,786.19.

SUMMARY OF FUND TRANSACTIONS WITH STATE COMPTROLLER AND STATE TREASURER AND WITH SELECTED U.S. PUBLIC HEALTH SERVICE RESEARCH CONSTRUCTION GRANTS

For Year Ended June 30, 1965

				For Year Ended	June 30, 1965					
	Balance Due Biennium (Appropriations Received)						State			
	University Treasurer July 1, 1964	Refund to State Comptroller	of 1964-65 Appropriation or Allocation	Other Allocations Reverted*	Total <u>Available</u>	(From July 1, <u>Balance</u>	From Appropriation	Total		Comptroller or Other Balance
General Educational Fund Salaries and General Expense Equipment Repairs, Replacements & Alterations Lakeside Laboratory	\$ 217,500.00	\$	\$15,380,700.00 603,050.00 350,000.00 4,400.00	ŝ	\$15,598,200.00 603,050.00 350,000.00 4,400.00	\$ 217,500.00	\$15,380,700.00 603,050.00 350,000.00 4,400.00	\$15,598,200.00 603.050.00 350,000.00 4,400.00	\$	
Total General Educational Fund	(217,500.00)		(16,338,150.00)		(16,555,650.00)	(217,500.00)	(16,338,150.00)	(16,555,650.00)		
	(217,500.00)		(**)>>>)*>>>>)							
Organized Educational and Public Service Activities Fund University Hospital Salaries and General Expense Within Quota	213,820.43		6,415,925.00	22,725.15*(3)	6,607,020.28 218,230.69	189,000.00 83,972.71	6,418,020.28 79,282.40	6,607,020.28 163,255.11		54,975.58
Excess Quota Equipment	83,972.71		217,000.00	134,257.98	217,000.00		217,000.00	217,000.00		
Repairs, Replacements and Alterations			170,000.00		170,000.00		170,000.00	170,000.00		
Psychopathic Hospital Salaries and General Expense Equipment	21,754.10		1,363,017.00 46,683.00	6,754.10*(3)	1,378,017.00 46,683.00	15,000.00	1,363,017.00 46,683.00	1,378,017.00 46,683.00		
Repairs, Replacements and Alterations Mental Health Research Fund			15,000.00	29,451.00	15,000.00 29,451.00		15,000.00 29,451.00	15,000.00 29,451.00		
State Bacteriological Laboratory Salaries and General Expense Equipment Hospital School for Severely			421,975.00 10,000.00		421,975.00 10,000.00		421,975.00 10,000.00	421,975.00 10,000.00		
Handicapped Children Salaries and General Expense Equipment	71,438.76		814,800.00 10,000.00	1,438.76*(3)	884,800.00 10,000.00	70,000.00	814,800.00 10,000.00	884,800.00 10,000.00		
Repairs, Replacements and Alterations			5,500.00		5,500.00		5,500.00	5,500.00		
Total Organized Educational and Public Service Activities	i (390,986.00)	(9,489,900.00)	(132,790.97)	(10,013,676.97)	(357,972.71)	(9,600,728,68)	(9,958,701.39)	Ċ	54,975.58)
Plant Fund 58th G. A. Appropriation										
Medical Research Facilities Federal 59th G. A. Appropriation	171,838.00				171,838.00					171,838.00 (2)
(a) University of Iowa Utilities Improvements	158,100.00			26,270.90	184,370.90	150,000.00		150,000.00		34,370.90
Accelerator Building Remodel Vacated Space Electrical Interconnections		3,177.96		3,177.96* 6,087.45 7,788.13*	6,087.45	6,087.45		6,087.45		
Physics Mathematics Building without Equipment	905,000.00			24,000.00*	881,000.00	685,000.00		685,000.00		196,000.00
Physics Mathematics Building - Federal	908,000.00			145,418.00*	762,582.00	500,000.00	230,000.00	730,000.00		32,582.00 (2)
Engineering Building without Equipment	6,974.25			1,814.75*	5,159.50	5,159.50		5,159.50		
Business Administration Building without Equipment	945,000.00			35,000.00*	910,000.00	807,000.00		807,000.00		103,000.00
Pharmacy Building Zoology Building without Equipme Zoology Building - Federal	nt 329,500.00 240,500.00			16,160.28 11,000.00*	16,160.28 318,500.00 240,500.00	16,160.28 300,000.00 200,000.00	100,000.00	16,160.28 300,000.00 300,000.00		18,500.00 59,500.00*(2)
Chemistry Building Addition without Equipment	23,964.00			931.91*	23,032.09	23,032.09		23,032.09		
Chemistry Addition - Equipment and Moving				3,010.01	3,010.01	3,010.01		3,010.01		
Special RR & A for Pharmacy Equipment				2,453.56	2,453.56					2,453.56
Library Addition - Equipment and Moving		103.58		103.58*						
Biochemistry Alterations Lakeside Laboratory Sewer Law Center Air Conditioning	85,000.00	3,213.09 235.90 800.00	1	3,213.09* 253.90* 800.00*	85,000.00	85,000.00		85,000.00		
Pharmacy Building - Equipment and Moving		746.40								
and rectany		746.40		746.40*						

1.1.

75

STATE UNIVERSITY - 1964-65 - FINANCIAL REPORT

		s	s	\$	Ś	s
Plant Fund (cont'd) S Material Testing Laboratory		261.69		261.69*		
Renovation Volatile Storage - Equipment and Moving		174.74		174.74*		
Library Part II without Equipment	88,500.00			48,000.00	136,500.00	
Student Infirmary - Equipment and Moving		1,416.63		1,416.63*		
Medical Laboratory Lecture Room Remodeling	5,000.00			45,000.00	50,000.00	50,000.00
Medical Laboratory Lecture Room - Federal	46,000.00			46,000.00* (2)		
Clearance Costs for Business Administration Building and	0 440 62				9,440.63	9,440.63
Construct Art Studios	9,440.63				2,445705	.,
<pre>(b) State Services University Hospital Minimal</pre>						
Care Unit	226,000.00			24,000.00	250,000.00	226,000.00
University Hospital Minimal Care Unit - Federal ' Mentally Retarded Children's	493,000.00				493,000.00	370,000.00
Center	79,500.00	248.76		79,748.76*		
Mentally Retarded Children's Center - Federal	66,560.17				66,560.17	
State Bacteriological Labora- tory		568,66		568,66*		
60th G. A. Appropriation						
Air Conditioning for Increased						
Summer Usage Art Building without Equipment	3,778.00				3,778.00	
Botany Greenhouse Classroom - Office Building	57,000.00			3,500.00	60,500.00	
without Equipment Hospital Heating System	1,950,000.00			29,134.00*	1,920,866.00	400,000.00
Renovation Part I Hospital Radiology Department	249,000.00			149,084.00*	99,916.00	19,432.00
Renovation Hospital Radiology Department	193,000.00				193,000.00	150,000.00
- Federal Hospital School Roof Repair	208,000.00 3,000.00				208,000.00	2,597.91
Library Addition without Equipment Part III	681,050.00				681,050.00	600,000.00
Mentally Retarded Children's Center Equipment - Federal	20,000.00				20,000.00	
Psychology Building without Equipment	725,000.00			25,634.00	750,634.00	100,000.00
Psychology Building - Federal	705,000.00				705,000.00	
Psychopathic Hospital Elevator Remodel Vacated and Obsolete	44,000.00				44,000.00	39,000.00
Space Remodel Vacated and Obsolete	125,000.00				125,000.00	
Space - Federal Speech Pathology Center				85,575.00	85,575.00	
without Equipment Speech Pathology Center -	750,000.00				750,000.00	40,000.00
Federal Utilities	509,000.00			750,000.00 484,000.00*	750,000.00	
Equipment and Moving 59th G. A. Buildings	635,000.00			635,000.00*		
East Campus Electric Feeder No. 2	87,000.00				87,000.00	71,328.00
Equipment and Moving Engineering Addition	155,000.00				155,000.00	155,000.00
Equipment and Moving Zoology Building	103,000.00				103,000.00	103,000.00
Equipment and Moving Zoology Building - Federal	85,920.00				85,920.00	24,320.00
Equipment and Moving Physics and Math Building				385,000.00	385,000.00	50,000.00
Equipment and Moving Physics and Math Building - Federal				165,000.00	165,000.00	
Equipment and Moving Business Administration					250,000,00	E0, 000, 00
Medical Steam Service Phase C Hospital Heating				250,000.00 140,000.00	250,000.00 140,000.00	50,000.00
System Renovated Electrical Distribution				149,084.00	149,084.00	
Improvements				43,000.00	43,000.00	

\$

\$

136,500.00

\$

 00
 50,000.00 (1)

 63
 9,440.63

 00
 226,000.00
 24,000.00

370,000.00

123,000.00 (2)

3,778.00

66,560.17 (2)

600,000.00 1,520,866.00 400,000.00 19,432.00 80,484.00 150,000.00 43,000.00 208,000.00 (2) 402.09 2,597.91 600,000.00 81,050.00 20,000.00 (2) 100,000.00 650,634.00 655,000.00 (2) 50,000.00 5,000.00 39,000.00 125,000.00 85,575.00 (2) 40,000.00 710,000.00 750,000.00 (2) 25,000.00 71,328.00 15,672.00 155,000.00 103,000.00 24,320.00 61,600.00 (2) 50,000.00 335,000.00 165,000.00 50,000.00 200,000.00 140,000.00 149,084.00 43,000.00

REPORT OF STATE BOARD OF REGENTS

Plant Fund, 60th G. A. Appropria Steam Distribution Improve- ments	tion (cont'd) \$	s 5	\$ 301,000.00	\$ 301,000.00	\$	s s	\$ 301,000.00
Water Damage - General Stores Fire Damage - Pharmacy			4,202,43 664.27(4)		4,202.43	4,202.43 664.27	
United States Government Research Construction Cancer Research Facilities Physiology Remodeling	18,684.00 3,335.00			18,684.00 3,335.00	3,335.00	3,335.00	18,684.00
Total Plant Fund	(12,698,644.05)	(18,735.54)	()	$(\underline{13},\underline{531},\underline{403},\underline{29})$	$(\underline{5,248,769.57})$	(380,000.00) (5,628,769.57)	(_7,902,633.72)
TOTAL	\$13,307,130.05	\$ <u>18,735.54</u> \$ <u>25,828,050.00</u>	\$	\$40,100,730,26	\$ 5,824,242.28	\$26,318,878.68 \$32,143,120.96	\$ 7,957,609.30

\$87,500.00 from Sources other than State Appropriation deleted.
 Federal Fund Balance for Plant Funds.
 Includes Reserve in Accordance with S.F. 475, Sec. 14, 60th G.A.
 Includes \$77.76 paid to vendor directly by Executive Council.

STATE UNIVERSITY - 1964-65 1 FINANCIAL REPORT

IRANSACTIONS OF UNIVERSITY IREASURER WITH DEPOSITORIES

For Year Ended June 30, 1965

	Iowa Des Moines National Bank Dormitory Fund	Iowa Des Moines Bondholders Reserve	First National Bank	Iowa Des Moines National Bank	Iowa State Bank and Trust Co.	Merchants National Bank	Central National Bank	Other	Iowa Des Moines National Bank Endowment	Total
Bank Balance July 1, 1964	\$ 196,602.95	\$ 18.26	\$ 2,226,580.79	\$ 1,700,660.22	\$ 1,597,498.05	\$ 933,277.34	\$ 86,710.23	\$	\$ 19,318.91	\$ 6,760,666.75
Add: Bank Deposits 1964-65	8,311,005.58	82,911.59	27,129,448.95	27,654,318.81	17,343,434.83	5,791,566.97	1,713,262.95		323,313.28	88,349,262.96
Total Credits 1964-65	\$ 8,507,608.53	\$ 82,929.85	\$29,356,029.74	\$29,354,979.03	\$18,940,932.88	\$ 6,724,844.31	\$1,799,973.18	\$	\$342,632.19	\$95,109,929.71
Deduct: Checks Paid by Banks 1964-65	8,265,890.42	_82,856.95	27,606,156.07	28,570,595.53	17,270,145.56	6,561,606.50	1,662,734.77		324,803.18	90,344,788.98
Bank Balances June 30, 1965	\$ 241,718.11	\$ 72.90	\$ 1,749,873.67	\$ 784,383.50	\$ 1,670,787.32	\$ 163,237.81	\$ 137,238.41	\$	\$ 17,829.01	\$ 4,765,140.73
Correction - Bank Switch of Deposit	s 384,39*	384.39		7,808.87					7,808.87*	
Deduct: Checks Outstanding June 30, 1965	135,682.84			4,072,313.02(1)					300.00	4,208,295.86
Add: Investments of Restricted and Agene Cash - Cashier's Office Checks - Cashier's Office Cash Departmental Offices Cash Advance Dormitory Paying Agen Deposits in Transit				135,682.84		52,300.00		15,027,626.24 15,438.39 224,375.65 22,876.91 342,468.03		15,027,626.24 15,438.39 224,375.65 22,876.91 342,468.03 188,282.84
Total Balances	\$ 105,650.88	\$457.29	\$ 1,749,873.67	\$_3,144,437.81*	\$_1,670,787.32	\$	\$238.41	\$15,632,785.22	\$_10,020.14	\$16,377,912.93

 Checks outstanding included in this column are payable by the bank to which first presented for payments. REPORT OF STATE BOARD OF REGENTS

78

1.4

STUDENT ENROLLMENT

For Year Ended June 30, 1965

	Summer Session 1963				ademic Year September 1		Total	Excluding D	uplicates
	Men	Women	Total	Men	Women	Total	Men	Women	Total
UNIVERSITY LEVEL									
Students in Residence									
College of Business Administration	146	20	166	533	65	598	601	71	672
College of Dentistry	3	1	4	212	36	248	212	36	248
College of Engineering	85	0	85	601	1	602	616	1	617
Graduate College	2,140	944	3,084	2,881	981	3,862	4,206	1,706	5,912
College of Law	220	4	224	428	12	440	464	14	478
College of Liberal Arts	853	932	1,785	4,771	3,938	8,709	5,115	4,464	9,579
College of Medicine	155	8	163	657	40	697	659	40	699
College of Nursing	3	155	158	7	435	442	7	545	552
College of Pharmacy	32	5	37	165	26	191	174	26	200
Total (Excluding Duplicates)	3,637	2,069	5,706	10,255	5,534	15,789	12,054	6,903	18,957
Students Enrolled by Correspondence Study or by Projected Registration *Graduate Projected Registration *Graduate Correspondence Study *Undergraduate Correspondence Study Total (Excluding Duplicates) Total Different Students Enrolled Study in Residence, for Corresp	d for						287 1,054 <u>2,170</u> 3,499	87 1,227 <u>2,855</u> 4,156	374 2,281 <u>5,025</u> 7,655
Study, or by Projected Registra	ation						15,363	10,869	26,232
EXPERIMENTAL SCHOOLS AND NON-COLLEGIA	ATE								
Elementary School	107	93	200	100	111	211	107	121	228
High School	0	0	0	197	184	381	197	184	381
Junior Music	168	182	350	0	0	0	168	182	350
Private Music	11	11	22	46	74	120	53	86	139
Speech Clinic	56	15	71	70	20	90	115	33	148
Reading Clinic	27	1	28	21	4	25	44	5	49
Summer Management		0			0	0		0	31

1

*Enrollment Compiled on Annual Basis

BALANCE SHEET As of June 30, 1966 ASSETS

I. CURRENT FUNDS

A. Educational and General

1. General Educational Fund

	Cash	Receivables			
Salaries and General Expense \$	409,230.08 100,288.27	\$ 21,819,13	\$ \$	\$	Sa Eq Rej
Repairs, Replacements and Alterations Lakeside Laboratory	32,497.85 856,22				A Lal
Total General Educational Fund \$	542,872.42	\$21,819.13		564,691.55	
					100

2. Organized Educational and Public Service Activities a. Organized Activities Relating to Educational Departments

	Cash	Receivables		
University Hospital		10 00 000 00	12	
Salaries and General Expense		\$ 1,241,880.04	5	\$
Equipment	164,435.96			
Repairs, Replacements and				
Alterations	172,125.56			
Total University Hospital	(421,465.41)	(1,241,880.04)	S	1,003,345.45)
State Sanatorium				
Salaries and General Expense	42,991.78	16,707.17		
Equipment	12,427.42			
Repairs, Replacements and				
Alterations	30,644.53			
Total State Sanatorium (86,063.73)	(16,707.17)	.(102,770.90)
Psychopathic Hospital				
Salaries and General Expense	46,190.88	22,985.71		
Equipment	3,561.32			
Repairs, Replacements and				
Alterations	21,772.62			
Mental Health Research	13,301.24			
Board of Control Program	4,737.88*	4,990.88		
Iowa Mental Health Authority	4,106.51	1000		
Total Psychopathic Hosp.((27,976.59)	(112,171.28)
State Bacteriological				
Laboratory				
Salaries and General Expense	50,818.17	13,502.75		
Equipment	8,726.11			
Total State Bacteriolog-				
ical Laboratory	(59,544.28)	(13,502.75)	(73,047.03)
Hospital School for Severely				
Handicapped Children				
Salaries and General Expense	17,557.61			
Equipment	2,799.70			
Repairs, Replacements and	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Alterations	10,376.13			
Total Hospital School	(30,733.44)		1	30,733.44)
sector mosperar concer	1 2011221441			50,155.44)
College of Medicine Activities				
State Services for Crippled				
Children	67,816.20			
College of Medicine Trust	07,010100			
Fund	105,870.90			
	1,069,029.90			
Nutrition Educational Budget	319.92			
State Department of Health	213.35			
Symposium Burns	379.80			
Medical Television Production				
Total College of Medicine (1	1 240 527 021
a our or rege a moreale	1,1,2,30,1,331,031		I.	1,240,537.03)

Con for Cot Pr alaries and General Expense \$ quipment epairs, Replacements and Alterations akeside Laboratory Total General Educational Fund -----(Commitments Chargeable to Future 213,003.14 2. Organized Educational and Public Service Activities a. Organized Activities Relating to Educational Departments Commitments for Orders and Contracts in Reserve for Balance Available Receivables Process 21,812.43 \$ S 75,916.66 88,519.30 172,125.56 21,154.28 16,707.17 21,837.50 2,960.86 9,466.56 1,600.00 29,044.53 (32,904.06) (16,707.17) (53,159.67) (102,770.90) 7,542.52 22,985.71 38,648.36 1,412.25 2,149.07 7,630.09 14,142.53 13,251.24 50.00 253.00 4,990.88* 4,990.88 3,303.56 802.95 27,976.59) (59,254.62) (112,171.28) 24,608.67 13,502.75 26,209.50 888.76* 9,614.87 (34,223.54) (13,502.75) (25,320.74) (73,047.03) 4,217.75 13,339.86 2,792.99 6.71 667.43 9,708.70 (14,014.00) (30,733.44) (16,719.44) 14,771.13 53,045.07 465.40 105,405.50 1,037,028.75 32,001.15 319.92 379.80

University Hospital Salaries and General Expense \$ 150,473.94 \$1,154,497.56 \$ Equipment Repairs, Replacements and Alterations Total University Hospital (238,993.24) (1,154,497.56) (269,854.65) (1,663,345.45) State Sanatorium Salaries and General Expense Equipment Repairs, Replacements and Alterations Total State Sanatorium Psychopathic Hospital Salaries and General Expense Equipment Repairs, Replacements and Alterations Mental Health Research Board of Control Program Iowa Mental Health Authority Total Psychopathic Hosp. (24,940.07) (State Bacteriological Laboratory Salaries and General Expense Equipment Total State Bacteriological Laboratory Hospital School for Severely Handicapped Children Salaries and General Expense Equipment Repairs, Replacements and Alterations Total Hospital School College of Medicine Activities State Services for Crippled Children College of Medicine Trust Fund Medical Trust Funds Nutrition Educational Budget State Department of Health Symposium Burns Medical Television Production 2,879.69* Total College of Medicine (85,511.62) (1,155,025.41) (1,240,537.03)

I. CURRENT FUNDS

\$

A. Educational and General

1. General Educational Fund

BALANCE SHEET As of June 30, 1966 COMMITMENTS, RESERVES AND BALANCES

ommitments or Orders & ontracts in rocess	Reserve for Receivables	Balance Available	
194,715.10	\$ 21,819.13	\$ 214,514.98	\$ \$
100,146.88		141.39	
14.304.93		18,192.92	
872.50		16.28*	
310,039.41	\$21,819.13	\$833.01	\$564,691.55
re Income -	\$19,803,74)		

8

EPORT

윾

STATE

8

URD

R

REGENTS

a. Organized Activities Relating to Educational Departments (cont'd) (9,898.93) (9,898.93) Pharmacy Research Fund (8,947.68) Nursing Research Fund (8,947.68) College of Dentistry Activities 777.95 Dental Trust Fund 8,807.74 1,975.92 Dental Consultation 102,479.39 18,906.51(1) Dental Clinic Total College of Dentistry (112,065.08) (20,882.43) (132,947.51) College of Liberal Arts Activities 180.13 Study of Knee Injuries 22,324.38 13,019.47(2) Student Publications Total College of Liberal Arts (22,504.51) (13,019.47) (35,523.98) Total Organized Activities Relating to Educational \$2,075,954.78 \$1,333,968.45 \$3,409,923.23 \$3,409,923.23 Departments (1) Includes Inventory of \$15,429.85

(2) Includes Deferred Charges and Inventory of \$3,085.20

b. Extension and Public Service Activities

	Cash	Inventories	Red	ceivables	
Extension Division					
Conferences and Short					
Courses \$	51,147.82	\$	\$	\$	5
	116,998.31				
Educational Research Bureau	77,741.20	57,345.76		13,412.65	
Extension Classes	89,491.43			12.00	
Audio-Visual Instruction	86,058.62			41.50	
Bulletin Sales and Misc.	727.34				
Drama Loan Services	71.96	1 57 245 76)	7	13,454,15) (493,036.59)
Total Extension Division (422,236.68)	(57,345.76)	ŕ	13,434,13) (495,050.591
College of Dentistry				100 Jun	
Dental Health Education	233.60*			233.60	
Dental Hygiene Bulletins	2,524.75			000 600 1	
Total College of Dentistry (2,291.15)		8	233,60) (2,524.75)
College of Engineering					
Electrical Engineering	100000				
Extension	8.84*				
Civil Engineering Extension	138.19				
CR Analytic Methods - Modern					
Engineering	324.89				
Mechanical Engineering	20.22				
Extension	29.73				
Industrial Engineering Extension	843,18				
Mechanical Engineering	045.10				
Research	155.69				
Mechanical & Hydraulic	1.33+03				
Extension	71.52*				
Institute of Hydraulic Research	32,949.98			3,776.13	
Stream Gaging	10,461.63				
Quad Cities Mathematic Review					
Board	319.21				
Iowa Transit Board	43.14*				
Total College of Engineering (45,099.00)		(3,776.13) (48,875.13)
College of Liberal Arts					
Dramatic Art Laboratory	24,046.06				
Dramatic Art Laboratory Summer					
Session	12,098.36				
Family Camp Show	69.90				
Summer Opera	1,432.27				
International Communication					
Bulletin	12.00				
Iowa Publisher	1,116.46				
Mathematics Extension	1,938.29*				
Rental of Art Objects	2,086.65				
Journalism Publications	5,820.66				
Journalism Quarterly Outdoor Education Workshop	1,132.07				
ouroour concarion workshop	100133				

Pharmacy lessarch Fund (9,989.93) (9,989.93) Nursing Research Fund (9,987.93) (9,989.93) College of Dentistry Activities 777.95 Dental Consultion 27000 1,975.92 9,770.73 College of Liberal Arts 280.03 1,905.23 9,770.73 Study of Kose Injuries 1,900.23 1,001.74 1,001.74 Study of Kose Injuries 1,900.01 1,001.47 1,001.5 Study of Kose Injuries 1,900.01 1,001.47 1,001.5 Study of Kose Injuries 1,900.01 1,001.47 1,001.5 Study of Kose Injuries 1,900.01 1,001.47 1,000.47 Study of Kose Injuries 1,900.01 1,000.47 1,000.47 Study of Kose Injuries 1,900.01 1,000.47 1,000.5 Study of Kose Injuries 1,900.01 1,000.47 1,000.5 1,400.90.02 Study of Kose Injuries 1,000.16 1,246.955.07 1,1725.007.00 3,400.90.02.1.25 Study of Kose Injuries 1,900.10 1,000.790.90 1,900.90.01 1,900.90.01	a. Organized Activities Relating	to Educationa	1 Departments (cont'd)	
College of Dentistry Activities Dental Trust Fund Dental Consultation Total Oblige of Dentistry (3,720.16) (20,982.43) (109,144.92) (132,947.51) College of Liberal Arts Activities Student Rublication Student Rublication Total Oblige of Liberal Arts Activities Student Rublication Total College of Liberal Arts Activities Student Rublication Total College of Liberal Arts Activities Student Rublication Departments <u>6 437,400.16</u> <u>51,246,955.97</u> <u>51,725,937.10</u> <u>51,409,922.23</u> b . Extension and Public Service Activities Commitments Reserve for for Arts Activities Commitments Reserve for for Arts Activities Commitments Reserve for for Arts Activities Extension Division Correspondence Study Correspondence Study College of Dentistry Dental Health Education Bettension Division Correspondence Study College of Dentistry Dental Health Education Bettension Correspondence Study College of Dentistry Dental Health Education Bettension Stensio	Pharmacy Research Fund		(9,898.93)	(9,898.93)
Dental Trust Fund 777.95 Dental Clinic 3,603.16 18,975.92 8,770.74 Dental Clinic 3,603.16 18,900.51 98,790.23 (132,947.51) College of Liberal Arts 386.03 13,010.47 (106,944.92) (132,947.51) College of Liberal Arts 386.03 13,010.47 (2,936.35) (31,225,927.10) (31,409,923.22) Total College of Liberal Arts (39,740.16) (31,224,959.27) (31,225,927.10) (31,409,923.22) b. Extension and Public Service Activities Commitments Reserve for for Orders & Iseventries (113,049.51) Conferences and Short Courses (3,140.79) (490,007.03) (493,036.59) Courses (3,140.79) (3,140.79,10) (31,049.40) (493,036.59) Courses (3,140.79) (13,049.51) (493,036.59) (13,049.51) Batterinsion Division (3,140.79,25) (49,007.03) (493,036.59) Courses (3,140.79,25) (13,049.51) (13,049.51) Batterinsion Division (3,140.79) (493,036.59)	Nursing Research Fund		(8,947.68)	(8,947.68)
Activities Study of Knee Injuries Study of Knee Injuries Statistics Relating to Education Departments Statistics Extension and Public Service Activities Commitments Statistics Commitments Commitments Statistics Commitments Statistics Commitments Statistics Commitments Statistics Commitments Statistics Commitments Statistics Commitments Statistics Commitments Statistics Commitments Statistics Commitments Statistics Commitments Statistics Commitments Statistics Commitments Statistics Commitments Statistics Commitments Statistics Stream Commitmenting Stream Commitment	Dental Trust Fund Dental Consultation Dental Clinic	3,683.16	18,906.51	8,770.74 98,796.23	(132,947.51)
Service Activities Commitments Reserve for for Orders & Isventories Contracts in Receivables & Balance Process Extension Division Contracts in Receivables & Balance Process Correspondence Study 3,140,79 Correspondence Study 3,190,70 Stension Division 6,334,29 Correspondence Study 1,40,79 Stension Classes 43,007,03 Bulletin Sales and Misc. 15,853,19 Drama Loan Services 71,90 Total Extension Division 13,380,37) (70,799,91) (390,856,31) (4993,036,59) College of Dentistry 233,60 Dental Health Sduation 233,60 Dental Heginee Bulletins 2,524,75 Total College of Dentistry (233,60) (2,291,15) (2,524,75) College of Engineering 8,84* Electrical Engineering 324,89 Mechanical Engineering 843,18 Research 155,69 Mechanical Engineering 155,69 Stream Gaging 3,776,13 32,051,64 Quad Cities Mathematic Review 39,21 39,21 Machanical & Hydraulic 662,00	Activities Study of Knee Injuries Student Publication Total College of Liberal Arts Total Organized Activities Relating to Educational	(<u>388.03</u>) (13,019.47) (21,936.35 22,116.48)	
for Orders & Tawentories Contracts in Receivables & Balance Other AssetsExtension DivisionConferences and ShortRelance Other AssetsRelance AvailableCoursey\$ 3,140,79 \$ 13,099,80\$ 44,007,03 \$ 13,099,81\$ 13,099,81Coursey\$ 3,140,79 \$ 13,082,10\$ 44,007,03 \$ 13,099,81\$ 13,098,51Educational Research Bureau addie-visual Instruction\$,534,29 13,531,1970,758,41 19,020,41\$ 10,020,43Butterins Sales and Misc. Drass Low Services\$,1479,25 71,9671,96\$ 71,96Total Extension Division Dental House Services\$,31,30,37) (2,326,0270,759,41 (2,90,455,31) (2,90,456,31) (493,036,59)College of Dentistry Dental House Services\$ 233,60 2,524,75 233,602\$ 233,602College of Dentistry Dental House Services\$ 233,601 (2,291,15) (2,524,75)College of Dentistry Dental House Services\$ 233,601 (2,291,15) (2,291,15) (2,524,75)College of Bogineering Extension Research Mechanical Engineering Extension\$ 34,318Mechanical Engineering Research Board Board Board\$ 3,776,13 32,031,68 32,051,68College of Liberal Arts Dramatic Art Laboratory Sumer Session Stanic Art Laboratory Summer Session Stanic Art Laboratory Summer Session Session Stanic Art Laboratory Summer Session Session Stanic Art Laboratory Summer Session Stanic Art Laboratory Summer Session Session Stanic Art Laboratory Summer Session Session Stanic Art Laboratory Summer Session S					
Conferences and Short 3,140,79 \$ 48,007.03 \$ \$ Courses \$ 3,140,79 \$ <td< td=""><td></td><td>for Orders & Contracts in</td><td>Inventories Receivables &</td><td></td><td></td></td<>		for Orders & Contracts in	Inventories Receivables &		
Courses \$ 3,140.79 \$ 48,007.03 \$ 5 Coursepondence Study 3,899.00 113,008.51 Educational Research Bureau 6,534.29 70,758.41 71,206.01 Extension Classes 473.05 89,018.38 Addio-Vizotal Instruction 15,853.19 41.50 70,7205.43 Bulletin Sales and Misc. 1,479.25 731.01* 71,00 Total Extension Division (31,380.37) (70,799.91) (390,856.31) (493,036.59) 70,758.41 71,00 College of Dentistry Dental Health Education 2,33.60 233.60* 233.60* Dental Hege of Dentistry (233.60) (2,291.15) (2,524.75) 7012 (2,524.75) 7012 (2,524.75) College of Engineering Estension 8.84* 138.19 Extension 138.19 2,524.75 2,524.75 College of Engineering 29,73 134.49 443.18 Mechanical Engineering 324.89 484.318 Batension 29,73 134.49 443.18 Mechanical Engineering 155.69 443.18 443.18 Mechanical A: Hydr					
Correspondence Study 3,899,80 113,098.51 Educational Research Bureau 6,533.29 70,758.41 71,206.01 Extension Classes 473.05 89,018.38 Audio-visual Instruction 15,853.19 41.50 70,205.43 Bulletin Sales and Miac. 1,479.25 71,96 71,96 Total Extension Division (31,380.37) (70,799.91) (390,856.31) (493,036.59) College of Dentistry Dental Health Education 233.60 233.60* 233.60* Dental Health Education 2,524.75 70tal College of Dentistry (233.60) 2,291.15) (2,524.75) College of Engineering Extension 8,84* 138.19 2,524.75 College of Engineering 8,84* 138.19 2,524.75 138.19 Extension 138.19 29,73 138.19 29,73 Industrial Engineering 843.18 155.69 10,461.63 Wechanical Engineering 155.69 10,461.63 20,255.02 Mechanical Lingineering 1,560.30) 3,776.13 20,505.68<		3,140.79	s s	48,007.03	5 5
Extension Classes 473.05 89,018.38 Audio-visual Instruction 15,853.19 41.50 70,205.43 Bulletin Sales and Misc. 1,479.25 751.91* Drama Loan Services 71.90 70.205.43 Drama Loan Services 71.90 70.70.799.91) (300,856.31) (493,036.59) College of Dentistry 233.60 233.60* Dental Health Education 2,524.75 7 Total College of Dentistry (233.60) (2.291.15) (2.524.75) College of Engineering 8.84* Extension 138.19 CR Analytic Methods - Modern 8.84* Extension 29.73 Industrial Engineering 843.18 Mechanical Engineering 843.18 Mechanical La Hydraulic 155.69 Extension 71.52* Institute of Hydraulic Research 898.30 3,776.13 32,051.68 Stream Gagin	Correspondence Study			113,098.51	
Audio-visual Instruction 15,853.19 41.50 70,205.43 Bulletin Sales and Misc. 1,479.25 71.96 Total Extension Division (31,380.37) (70,799.91) (300,856.31) (493,036.59) College of Dentistry 233.60 233.60* Dental Health Education 233.60 235.60* Dental Hypiene Bulletins 2,524.75 Total College of Dentistry (233.60) (2,291.15) (2,524.75) College of Engineering 8.64* Electrical Engineering 8.64* Civil Engineering Extension 138.19 CR Analytic Wethods - Modern 29.73 Industrial Engineering 29.73 Industrial Engineering 29.73 Industrial Engineering 21.5.69 Wechanical Engineering 155.69 Research 155.69 Mechanical & Hydraulic 898.30 3,776.13 Research 319.21 Towas Transit Board 662.00 705.14* Total College of Engineering 1,58.70 (48,875.13) College of Liberal Arts 20 23.552.02 Dramatic Art Laboratory Summer 89.90 11.385.04 <td></td> <td></td> <td>70,758.41</td> <td></td> <td></td>			70,758.41		
Bulletin Sales and Misc. 1,479.25 751.91* Drama Loan Services 71.96 Total Extension Division (31,380.37) 70,799.91) (390,856.31) (493,036.59) College of Dentistry 233.60 233.60* 233.60* Dental Health Education 2,324.75 70tal College of Dentistry (233.60) (2,291.15) (2,524.75) College of Engineering 2,524.75 (2,324.75) (2,324.75) (2,324.75) College of Engineering 2,524.75 (2,324.75) (2,324.75) (2,324.75) College of Engineering 8,84* (2,324.75) (2,324.75) (2,324.75) College of Engineering 8,84* (2,324.75) (2,324.75) (2,324.75) College of Engineering 8,84* (2,324.75) (2,324.75) College of Engineering 8,84* (2,324.75) (2,324.75) Industrial Engineering 8,84* (2,489) (2,73 Mechanical Engineering 136.19 (2,489) (3,776.13 (2,489) Research 155.69 (3,2051.66)			1000		
Drama Loan Services71.96Total Extension Division (31,380.37) (70,799.91) (390,856.31) (493,036.59)College of DentistryDental Health Education233.60Pental Health Education233.60Pental Health Education2,524.75Total College of Dentistry(233.60) (2,291.15) (2,524.75)College of EngineeringBlectrical Engineering ExtensionCivil Engineering ExtensionCivil EngineeringBattensionCanalytic Nethods - ModernEngineeringBattensionBattensionRechanical EngineeringExtensionResearchMechanical EngineeringResearchBattensionResearchBattensionQuad Cities Mathematic ReviewBoardBardCollege of Liberal ArtsDramatic Art LaboratoryParantic Art LaboratoryMulletinBuiltetin<			41.50	and the second sec	
Total Extension Division (31,380.37) (70,799.91) (390,856.31) (493,036.59) College of Dentistry Dental Health Education 233.60 Dental Health Education 233.60 Dental Health Education 2,524.75 Total College of Dentistry (233.60) (2,291.15) (2,524.75) College of Engineering 2,291.15) (2,524.75) College of Engineering 8.84* Civil Engineering Extension 138.19 CR Analytic Methods - Modern 29.73 Endustrial Engineering 29.73 Industrial Engineering 29.73 Industrial Engineering 843.18 Mechanical Engineering 155.69 Mechanical & Hydraulic 71.52* Institute of Hydraulic Research 898.30 3,776.13 32,051.68 Stream Gaging 10,461.63 10,461.63 Quad Cities Mathematic Review 319.21 10x8 Transit Board 662.00 Dramatic Art Laboratory Summer 58510 498,875.13) College of Liberal Arts 9.90 11,585.04 Dramatic Art Laboratory Summer 69.90 69.90 Session 513.32 11,585.04 <tr< td=""><td></td><td>1,479,45</td><td></td><td></td><td></td></tr<>		1,479,45			
Dental Health Education233.60233.60*Dental Hygiene Bulletins2,524.7575Total College of Dentistry(233.60)(2,524.7510.1682,524.75College of Engineering233.60)(2,524.75)Electrical Engineering8.84*2,524.75)Civil Engineering Extension136.19CR Analytic Methods - Modern136.19Engineering29.73Industrial Engineering29.73Extension643.18Mechanical Engineering843.18Research155.69Mechanical & Hydraulic155.69Extension71.52*Institute of Hydraulic Research898.30Stream Gaging10.461.63Quad Cities Mathematic Review319.21Board662.00Orlage of Engineering (1,560.30) (3,776.13 (43,538.70) (48,875.13)23,552.02College of Engineering (1,560.30) (3,776.13 (43,538.70) (48,875.13)11.20College of Engineering (1,96.29*Pamalty Camp Show69.90International Communication12.00Bulletin12.00Summer Opera616.60Summer Opera616.60Summer Opera616.60Summer Opera2,066.65Journalism Quatterly11.20Journalism Quatterly1,132.07		31,380.37) (70,799.91) ((493,036.59)
Dental Health Education233.60233.60*Dental Hygiene Bulletins2,524.7575Total College of Dentistry(233.60)(2,524.7510.1682,524.75College of Engineering233.60)(2,524.75)Electrical Engineering8.84*2,524.75)Civil Engineering Extension136.19CR Analytic Methods - Modern136.19Engineering29.73Industrial Engineering29.73Extension643.18Mechanical Engineering843.18Research155.69Mechanical & Hydraulic155.69Extension71.52*Institute of Hydraulic Research898.30Stream Gaging10.461.63Quad Cities Mathematic Review319.21Board662.00Orlage of Engineering (1,560.30) (3,776.13 (43,538.70) (48,875.13)23,552.02College of Engineering (1,560.30) (3,776.13 (43,538.70) (48,875.13)11.20College of Engineering (1,96.29*Pamalty Camp Show69.90International Communication12.00Bulletin12.00Summer Opera616.60Summer Opera616.60Summer Opera616.60Summer Opera2,066.65Journalism Quatterly11.20Journalism Quatterly1,132.07	Lass and A				
Dental Hygiene Bulletins2,524.75Total College of Dentistry(233.60)(2,291.15)(2,524.75)College of EngineeringBlectrical EngineeringExtension138.19CP Analytic Nethods - ModernEngineeringBattension29.73Industrial EngineeringExtensionResearchMechanical EngineeringExtensionResearchMechanical EngineeringExtensionResearchBatter of HydraulicExtensionStream GagingQuad Cities Mathematic ReviewBoardBoardDramatic Art Laboratory494.04College of Liberal ArtsDramatic Art Laboratory SummerSessionSummer OperaSessionBulletinBulletinBulletin11,200Summer OperaSessionSumer OperaAlfosoBulletin			and the	1000 Car	
Total College of Dentistry(233.00)(2,291.15)(2,524.75)College of Engineering ExtensionBlectrical Engineering Extension8.84*Civil Engineering Extension138.19CP Analytic Methods - Modern Engineering Extension324.89Mechanical Engineering Extension324.89Mechanical Engineering Extension843.18Mechanical Engineering Extension843.18Mechanical Engineering Extension155.69Mechanical & Hydraulic Extension71.52*Institute of Hydraulic Research Board898.30Stream Gaging Uad Cities Mathematic Review Board319.21Iowa Transit Board Total College of Engineering (1,560.30)Jowa Transit Board Session662.00Total College of Engineering (1,560.30)College of Liberal Arts Dramatic Art Laboratory Session12.00Summer Opera Summer Session513.32Nulletin Baulletin12.00Summer Opera Rental of Art Objects Journalism Publications11.20Summer Opera Rental of Art Objects Journalism Publications11.20Summer Opera Rental of Art Objects2,086.65Journalism Publications Journalism Quarterly1,132.07			233.00		
College of Engineering Extension8.84*Civil Engineering Extension138.19CP Analytic Methods - Modern138.19Engineering324.89Mechanical Engineering29.73Industrial Engineering843.18Mechanical Engineering843.18Mechanical Engineering155.69Mechanical & Hydraulic155.69Extension71.52*Institute of Hydraulic Research898.30Stream Gaging10.461.63Quad Cities Mathematic Review319.21Board662.00705.14*Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal Arts11.385.04Dramatic Art Laboratory494.0423,552.02Dramatic Art Laboratory Summer Session513.3211,385.04Summer Opera616.60815.67Jowa Publisher266.40850.06Mulletin12.00309.01International Communication Builetin12.00Summer Opera616.60815.67Jowa Publisher266.40850.06Journalism Publications11.205,809.46Journalism Publications11.205,809.46Journalism Publications11.205,809.46Journalism Publications11.205,809.46Journalism Publications11.205,809.46Journalism Publications11.205,809.46Journalism Publications11.205,809.46Journalism Rusterent5,809.46			233.60) ((2,524.75)
Electrical Engineering Extension8.84* 1.38.19Civil Engineering Extension138.19CP Analytic Methods - Modern138.19Engineering324.89Mechanical Engineering Extension29.73Industrial Engineering Extension843.18Mechanical Engineering Extension155.69Mechanical Engineering Research155.69Mechanical & Hydraulic Extension71.52*Institute of Hydraulic Research898.30Stream Gaging10,461.63Quad Cities Mathematic Review Board319.21Jowa Transit Board662.00Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal Arts Dramatic Art Laboratory494.04Capamatic Art Laboratory Summer Session513.32Summer Opera616.60Billstin12.00Summer Opera616.60Summer Opera616.60Summer Opera616.60Summer Opera616.60Summer Opera616.60Summer Opera2,066.65Journalism Publications11.20Journalism Publications11.20Journalism Publications11.20Journalism Quarterly11.20Summer Statension1.938.29*Rental of Art Objects2,066.65Journalism Publications11.20Summer Statension1.938.20*					
Extension8,84*Civil Engineering Extension138.19CR Analytic Methods - Modern138.19Engineering324.89Mechanical Engineering29.73Industrial Engineering843.18Mechanical Engineering843.18Mechanical Engineering843.18Mechanical Engineering155.69Mechanical & Hydraulic71.52*Extension71.52*Institute of Hydraulic Research898.30Stream Gaging10,461.63Quad Cities Mathematic Review319.21Board319.21Iowa Transit Board662.00Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal Arts23,552.02Dramatic Art Laboratory494.04Session513.32International Communication12.00Builletin12.00Summer Opera616.60Summer Opera616.60Summer Opera616.60Summer Opera616.60Journalism Publications11.20Journalism Publications11.20Journalism Publications11.20Journalism Publications11.20Session513.32.70					
Civil Engineering Extension138.19CR Analytic Methods - Modern324.89Engineering324.89Mechanical Engineering29.73Industrial Engineering843.18Mechanical Engineering843.18Mechanical Engineering155.69Mechanical & Hydraulic155.69Extension71.52*Institute of Hydraulic Research898.30Stream Gaging10,461.63Quad Cities Mathematic Review319.21Board319.21Iowa Transit Board662.00Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal Arts21Dramatic Art Laboratory494.04Pamily Camp Show99.90International Communication12.00Buildein12.00Summer Opera616.60Mathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Publications11.20Shony Art Objects2,086.65Journalism Publications11.20Stension1,332.07				10 10 A.	
CR Analytic Methods - Modern Engineering 324.89 Mechanical Engineering Extension 29.73 Industrial Engineering Research 843.18 Mechanical Engineering 71.52* Institute of Hydraulic Research 898.30 3,776.13 32,051.68 Stream Gaging 10,461.63 Quad Cities Mathematic Review Board 319.21 Iowa Transit Board 662.00 705.14* Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13) College of Liberal Arts Dramatic Art Laboratory 494.04 23,552.02 Dramatic Art Laboratory Summer Session 513.32 11,585.04 Pamily Camp Show 69.90 International Communication Bulletin 12.00 Summer Opera 616.60 815.67 Towa Publisher 266.40 815.67 Towa Publisher 266.40 815.67 Iowa Art Objects 2,086.65 Journalism Publications 11.20 5,809.46 Journalism Publications 11.20 5,809.46 Journalism Publications 11.20					
Mechanical Engineering Extension29,73Industrial Engineering Extension843.18Mechanical Engineering Research155.69Mechanical & Hydraulic155.69Extension71.52*Institute of Hydraulic Research898.30Stream Gaging Quad Cities Mathematic Review Board10,461.63Quad Cities Mathematic Review Board319.21Iowa Transit Board662.00Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal Arts Dramatic Art Laboratory494.04Session513.32Institution11,585.04Bulletin12.00Bulletin12.00Summer Opera616.60Summer Opera616.60Summer Opera616.60Summer Opera616.60Summer Opera2,086.65Journalism Publications11.20Store Opera2,086.65Journalism Quarterly11,32.07	CR Analytic Methods - Modern				
Extension29.73Industrial Engineering Extension643.18Mechanical Engineering Research155.69Mechanical & Hydraulic Extension71.52*Institute of Hydraulic Research898.303,776.1332,051.68319.21Quad Cities Mathematic Review Board319.21Jowa Transit Board662.00705.14*Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal Arts Dramatic Art Laboratory494.0423,552.02Dramatic Art Laboratory Summer Session513.3211,585.04Summer Opera616.60815.67Bulletin12.00Summer Opera616.60815.67Rental of Art Objects Journalism Quarterly206.65Journalism Quarterly11.205,809.46Journalism Quarterly11.205,809.46				324.89	
Extension843.18Mechanical Engineering Research155.69Mechanical & Hydraulic155.69Extension71.52*Institute of Hydraulic Research898.303,776.13Stream Gaging10,461.63Quad Cities Mathematic Review Board319.21Iowa Transit Board662.00705.14*Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal ArtsDramatic Art Laboratory494.04Pamily Camp Show69.90International Communication Bulletin12.00Summer Opera616.60815.67Iowa Publisher266.40850.06Mathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Quarterly11.205,809.46Journalism Quarterly1,132.07				29.73	
Mechanical Engineering Research155.69Mechanical & Hydraulic155.69Extension71.52*Institute of Hydraulic Research898.303,776.1332,051.68Stream Gaging10,461.63Quad Cities Mathematic Review319.21Board319.21Iowa Transit Board662.00705.14*Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal ArtsDramatic Art Laboratory494.0423,552.02Dramatic Art Laboratory SummerSession513.3211,585.04Builetin12.00Builetin12.00Summer Opera616.60815.67Iowa Publisher266.40850.06Mathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Quarterly11.205,069.46				843 18	
Mechanical & Hydraulic71.52*Extension71.52*Institute of Hydraulic Research898.303,776.1332,051.68Stream Gaging10,461.63Quad Cities Mathematic Review319.21Board319.21Iowa Transit Board662.00705.14*Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal ArtsDramatic Art Laboratory494.0423,552.02Dramatic Art Laboratory Summer513.3211,585.04Session513.3211,585.04Bulletin12.00Summer Opera616.60815.67Iowa Publisher266.40850.06Mathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Publications11.205,809.46Journalism Quarterly11.201,132.07				043110	
Extension71.52*Institute of Hydraulic Research898.303,776.1332,051.68Stream Gaging10,461.63Quad Cities Mathematic Review319.21Board662.00705.14*Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal Arts23,552.02Dramatic Art Laboratory494.0423,552.02Dramatic Art Laboratory Summer69.90International Communication12.00Bulletin12.00Summer Opera616.60815.67Iowa Publisher266.40850.06Mathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Quarterly11.205,809.46Journalism Quarterly1,132.07				155.69	
Institute of Hydraulic Research 898.30 3,776.13 32,051.68 Stream Gaging 10,461.63 Quad Cities Mathematic Review 319,21 Towa Transit Board 662.00 705.14* Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13) College of Liberal Arts 23,552.02 Dramatic Art Laboratory 494.04 23,552.02 Dramatic Art Laboratory Summer 5ession 513.32 11,585.04 Family Camp Show 69.90 International Communication 811.20 Summer Opera 616.60 815.67 Towa Publisher 266.40 850.06 Mathematics Extension 1,938.29* Rental of Art Objects 2,086.65 Journalism Publications 11.20 Journalism Quarterly 1,132.07				71 52*	
Stream Gaging10,461.63Quad Cities Mathematic Review319.21Board319.21Iowa Transit Board662.00Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal Arts23,552.02Dramatic Art Laboratory494.0423,552.02Dramatic Art Laboratory Summer513.32Session513.32Bulletin12.00Summer Opera616.60Bulletin12.00Summer Opera616.60Summer Opera616.60Journalism Publications1,938.29*Rental of Art Objects2,086.65Journalism Quarterly1,132.07		898.30	3,776,13		
Board319.21Iowa Transit Board662.00705.14*Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal ArtsDramatic Art Laboratory494.04Dramatic Art Laboratory SummerSession513.32Pamily Camp Show69.90International Communication12.00Bulletin12.00Summer Opera616.60Summer Opera616.60Internatics Extension1,938.29*Rental of Art Objects2,086.65Journalism Publications11.20Journalism Quarterly11.20					
Iowa Transit Board662.00705.14*Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal ArtsDramatic Art Laboratory494.04Dramatic Art Laboratory SummerSession513.32Pamily Camp Show69.90International Communication12.00Bulletin12.00Summer Opera616.60Iow Publisher266.40Mathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Publications11.20Journalism Quarterly11.20	Quad Cities Mathematic Review				
Total College of Engineering (1,560.30) (3,776.13) (43,538.70) (48,875.13)College of Liberal ArtsDramatic Art Laboratory494.0423,552.02Dranatic Art Laboratory Summer513.3211,585.04Session513.3211,585.04Family Camp Show69.90International Communication12.00Summer Opera616.60Summer Opera616.60Iowa Publisher266.40Rental of Art Objects2,086.65Journalism Publications11.20Journalism Quarterly11.20		202.00			
College of Liberal ArtsDramatic Art Laboratory494.0423,552.02Dramatic Art Laboratory Summer513.3211,585.04Session513.3211,585.04Family Camp Show69.90International Communication12.00Bulletin12.00Summer Opera616.60Nummer Opera616.60Nathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Publications11.20Sournalism Quarterly1,132.07			2 276 121 /		/ 48 875 121
Dramatic Art Laboratory494.0423,552.02Dramatic Art Laboratory Summer513.3211,585.04Session513.3211,585.04Family Camp Show69.90International Communication12.00Bulletin12.00Summer Opera616.60Summer Opera616.60Iowa Publisher266.40Bathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Publications11.20Journalism Quarterly1,132.07	rotal correge of angineering	(1,500.50) (3,770.13) (45,556,70)	(40,0/5.13)
Dramatic Art Laboratory SummerSession513.32Family Camp Show69.90International Communication12.00Bulletin12.00Summer Opera616.60Summer Opera616.60Iowa Publisher266.40Mathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Publications11.20Sournalism Quarterly1,132.07	College of Liberal Arts				
Session513.3211,585.04Family Camp Show69.90International Communication12.00Bulletin12.00Summer Opera616.60Summer Opera616.60Iowa Publisher266.40Bathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Publications11.20Sournalism Quarterly1,132.07	Contraction of the second state of the seco	494.04		23,552.02	
Family Camp Show69.90International Communication12.00Bulletin12.00Summer Opera616.60Iowa Publisher266.40Bound Strend		513,32		11.585.04	
International Communication12.00Bulletin12.00Summer Opera616.60Iowa Publisher266.40B50.06850.06Mathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Publications11.20Journalism Quarterly1,132.07					
Summer Opera616.60815.67Iowa Publisher266.40850.06Mathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Publications11.20Journalism Quarterly1,132.07					
Iowa Publisher266.40850.06Mathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Publications11.20Journalism Quarterly1,132.07		Same and			
Mathematics Extension1,938.29*Rental of Art Objects2,086.65Journalism Publications11.20Journalism Quarterly1,132.07					
Rental of Art Objects2,086.65Journalism Publications11.205,809.46Journalism Quarterly1,132.07		266.40			
Journalism Publications 11.20 5,809.46 Journalism Quarterly 1,132.07					
Journalism Quarterly 1,132.07		11,20			
		22720			
Outboor Education workshop 100.55	Outdoor Education Workshop			100.55	

STATE UNIVERSITY 1 1965-66 1 FINANCIAL

REPORT

b. Extension and Public Service Activities, College of Liberal Arts (cont'd)

Textiles & Clothing Field					
Course	6,040.00				
School of Music Activities	708.10				
Statistics Extension	268.77				
Total College of Liberal Arts	5 (52,993,56)			(52,993.56)
College of Business Admini-					
stration					
Business Administration					
Extension	8,004.12*				
Bureau Business and Economic					
Research Sales	7,692.36				
Bureau Business and Economic					
Research Publications	12,869.46				
Business and Economic Research					
Economic Education Program	43,12				
Total College of Business					
Administration (12,600.82)			5	12,600.82)
College of Education					
Iowa Public School Survey Costs	56.61				
Educational Research	1,329.03				
Education - Extension General					
Services	3,83				
Iowa Testing Program	2,282.27	376,823.68	1,157,286.17		
Informational Retrieval Program	2,183.72				
Iowa Education Information					
Center	59,537.96*		67,235.18		
Total College of Education (53,682.50*) (376,823.68)	(1,224,521.35)	(1,	547,662.53)
College of Law					
Iowa Law Review	12,845.58				
Sale Previous Issues Iowa					
Law Review	4,000.00				
Total College of Law (16,845.58)			(16,845.58)
Partaina Antoneou					
Student Services	1.700.47				
Secondary School Visitation University Concert Course	1,700.67				
Total Student Services (1,720.67)			7	1, 220, 623
sources of the services 1	********			I.	1,720.67)
Polygraph Examinations (25.00)			1	25.00)
	11/12/2002 2001				
Preventive Psychiatry Activities Total Extension and Public	(4,573.29)			(4,573.29)
	504 703 25	\$ 434,169.44		64	100 012 00
Total Organized Educational	3041703183		\$1124L1903.23	261	100,007.92
and Public Service Activitie	2 C				A
and there are the contract	0				\$5,59
2 Comment Destation and D					
 Current Restricted Funds Non-Federal 					
a. Mon-recent					
	Cash	Investments	Receivables		
General Institutional Expense \$	26,074.21	\$	\$	\$	S
Student Services	28,463.93				
	201403.93				
Instruction and Departmental					
Research	252,366.05				
Organized Activities Relating					
to Educational Departments	33,884.10				

759,038.80

175,342.35

3,930.14

46,825.10

389,466.88

\$1,715,391.56

28.75

28.75 \$1,715,420.31

Organized Research

Auxiliary Enterprises

Restricted Funds

Libraries

Student Aid

Extension and Public Service

Total Non-Federal Current

Textiles & Clothing Field Course School of Music Activities Statistics Extension Total College of Liberal Arts College of Business Administration Business Administration Extension Bureau Business and Economic Research Sales Bureau Business and Economic Research Publications Business and Economic Research Economic Education Program Total College of Business Administration College of Education Iowa Public School Survey Costs Educational Research Education - Extension General Services Iowa Testing Program Informational Retrieval Program Iowa Education Information Center Total College of Education (College of Law Iowa Law Review Sales Previous Issues Iowa Law Review Total College of Law Student Services Secondary School Visitation University Concert Course Total Student Services Polygraph Examinations Preventive Psychiatry Activities(Total Extension and Public Service Activities = Total Organized Educational 90,781.15 and Public Service Activities (Commitments Chargeable to Future Income - \$307,376.89) 3. Current Restricted Funds a. Non-Federal Commitments for Orders & Reserve for Contracts in Receivables & Process General Institutional Expense \$ 275.97 5 Student Services Instruction and Departmental Research 11,831.73 Organized Activities Relating to Educational Departments 1,617.17 Organized Research 64,248.25 Extension and Public Service 183.55 Libraries Auxiliary Enterprises

> Student Aid Total Non-Federal Current Restricted Funds

b. Extension and Public Service Activities, College of Liberal Arts (cont'd)

		6,040.00 708.10 268.77	
(1,901.56)	(52,993.56)
		8,004.12*	
		7,692.36	
3,078.00		9,791.46	
		43.12	
3,078.00)	(9,522.82)(12,600.82)
		56.61	
		1,329.03	
120 040 22	1 534 300 85	3.83	
2,070.00	1,534,109.85	113.72	
6,285.61	67,235.18	65,823.57*	
139,295.93)	(1,601,345.03)(192,978.43*)(1,547,662.53)
4,600.00		8,245.58	
		4,000.00	
4,600.00)	(12,245.58)(16,845.58)
		1,700.67	
20.00			1 000 101
20.00)	(1,720.67
	(25.00)(25.00)
(2,168.16)	(2,405.13)(4,573.29)
184 004 22 1	5 676 154 67 C	320,698.93 \$2	100 057 00

Balance Investments Available 25,798.24 \$ S 28,463.93 240,534.32 32,266.93 694,790.55 175,158.80 3,930.14 46,825.10 417.90 28.75 389,048.98 \$<u>78,574.57</u> \$<u>28.75</u> \$<u>1,636,816.99</u> \$1,715,420.31

\$5,590,781.15

S

82

REPORT

OF

STATE

8

B

2

3. Current Restricted Funds (cont'd) a. Federal

General Institutional Expense 4,512,299.98*

Student Services	34,513.54*
Instruction & Departmental Research	502,037.44
Organized Activities Relating to Educational Departments	19,467.51*
Organized Research	2,602,785.59
Extension and Public Service	181,468.02
Libraries	5,000.00*
Student Aid	696,667.77
Total Federal Current Restricted Funds Total Current Restricted	\$*

Total Educational and General

B. Auxiliary Enterprises

Funds

	Cash	Inventories Rec	eivables
Dormitories and Dining Services	(255,735.00)(211,679.25(1)(266,448.90)
Intercollegiate Athletics (374,253.28)(43,141,51)(375.22)
Intercollegiate Athletics	We want the second		
SUI Club (8,393.82)		
Iowa Memorial Union (18,794.18)(18,277.32)(49,057.33)
Student Activities			
Campus Stores	8,366.13*	17,551.29	794.51
Highlander Travel Fund	355.05		
Homecoming Activities	4,315.31		
IMU Parking Ramp Operations	24,349.98		460.00
Law Revolving Book	4,845.44		
Library Reproduction Service	1,999.85	388.00	1,326.94
Parking Fine Income	17,195.92		7,331.19
Parking Lot Operation	1,287.14		2,947.12
Publication Doctoral Dissert-	and a second second		
ations	4,721.12		
Recreational Sports Activities			
Registrar's Office Service	680.22		103.68
Student Hospitalization	2,810.65*		
SUI Dad's Association	EVERSION .		
Development	1,810.24		
Student Activity Fees	26,224.97		833.45
Symphony Band Records	52.33		
Total Student Activities	(76,976.75)	(17,939.29)(13,796.89)
Staff Activities	5, 1022, 212		
Learned Publications	4,483.45		
Victor R. Mott Contract	21,493.73*		
Rental of University Facilitie	92.13		
Iowa Urban Comm. Research			
Monographs	75.09		
Tenant Property Operation	41,489.05		3,024.66
Caywood Apartments	874.35		392.00
Philological Quarterly	3,457.01		
Woolf Avenue Court Apartments			380.00
X-Ray Diffractions Patterns	109.15		
University Monograph Series	1,252.48		
Total Staff Activities	(27,742.72)	(3,796.66)

3. Current Restricted Funds (cont'd) a. Federal

General Institutional Expense

Student Services

Instruction & Departmental Research

Organized Activities Relating to Educational Departments

Organized Research

Extension and Public Service

Libraries

Student Aid Total Federal Current Restricted Funds Total Current Restricted Funds

Total Educational and General

(Commitments Chargeable to Future Income - \$495.00)

B. Auxiliary Enterprises

Dormitories and Dining Servic

Intercollegiate Athletics

Intercollegiate Athletics SUI Club

Iowa Memorial Union

Student Activities Campus Stores Highlander Travel Fund Homecoming Activities IMU Parking Ramp Operations Law Revolving Book Library Reproduction Service Parking Fine Income Parking Lot Operation Publication Doctoral Dissert ations Recreational Sports Activit: Registrar's Office Service Student Hospitalization SUI Dad's Association Development Student Activity Fees Symphony Band Records Total Student Activities Staff Activities Learned Publications Victor R. Mott Contract Rental of University Facili Iowa Urban Comm. Research Monographs

Tenant Property Operation Caywood Apartments Philological Quarterly Woolf Avenue Court Apartmen X-Ray Diffractions Patterns University Monograph Series Total Staff Activities

\$ 588,322.21*

\$1,127,098.10

\$7,282,570.80

	4,512,299.98*
184.29	34,697.83*
59,624.98	442,412.46
3,064.97	22,532.48*
632,174.21	1,970,611.38
179,130.04	2,337.98
	5,000.00*
3,795.86	692,871.91
\$ 877,974.35	\$ <u>1,466,296.56</u> * \$ <u>588,322.21</u> *

\$7,282,570.80

\$1,127,098.10

ces(266,421.39)((246,588.96)((982.43) (1,977.17)		(328,057.99) 127,664.32) 7,411.39) 16,817.01)
(982.43)	(67,334.65)	(7,411.39)
(1.977.17)		(16,817.01)
(approach)	18,345.80		
2,145.31 50.00 13.06			10,511.44* 305.05 4,302.25
33.28	460.00		24,316.70
1 287 14	1,714.94 7,331.19		1,999.85 17,195.92
1,287.14 3,030.75	2,947.12		1,690,37
5,030.75	103.68		315.96
			2,810.65*
137.60 3,867.10	833,45		1,672.64 22,357.87 52.33
(11,139.24)	(31,736.18)	¢	65,837.51)
			4,483.45
787.80 ities			22,281.53* 92.13
205.00	3,024.66		75.09 41,284.05
2,042.25	392.00		874.35 1,414.76
nts 225.00 s	380.00		2,821.26* 109.15
s (3,260.05)	(3,796.66)	(1,252.48 24,482.67)

STATE UNIVERS

E INL REPO

ž

B. Auxiliary Enterprises (cont'd)

Departmental Activities	F95 30		
Amino Acid Analyzer Operation	585.39 190.87		
Centrifuge Operation	190.07		
Counseling Service Non- University	226.90		
Examination Service Sales	3,401,45		113.48
University Schools - School	21402142		
Lunch	2,212.05*	179.67	
Elementary School Sales	192,13	100000000	
Institute of Public Affairs			
Publications	9,708.41		
Institute of Public Affairs			
Municipalities	178.28		
Material Testing Laboratory	3,187.85		
Music Camp Activities	384.78		
Patents, Copyrights & Royaltie			
NSF Summer Science Secondary			
Teachers	1,316.48		
Summer Speech Clinic Personnel	-1		
Maintenance	5,291.10		
Surplus Equipment Pool			
Operations	22,284.42		88.00
NSF Summer Session Secondary			
Students	1,360.61		
Television Service	1,504.10		
Salvage Other than Movable			
Equipment	2,419.63		
Tennis Clinic	5.45*		
PEM - Articles not Returned	131.56		11.10
Total Departmental Activities	s (82,273.02)	(179.67)	(212,58)
Iowa Lakeside Laboratory			
Housing, Dining, General (12,545.05)		
Hospital Activities			
Coffee Shop Hospital School	25,660.85		
Coffee Shop Psychopathic	20,000105		
Hospital	1,568.10*	548.17	
Coffee Shop University	1,500.10	340141	
Hospital	43,312.80	484.87	
Concession Fund University	493976100	10141.01	
Hospital	1,631.42		
Hospital School Diaper Service	75.02*		
Psychopathic Hospital Vending	13100		
Machine	710.55		446.75
Total Hospital Activities (69,672.50)	(1,033.04)	
A second s			
State Sanatorium Activities			
Farm and Dairy	103,032.57		
Canteen & Vending Machine	28,860.33	5,171.44	
News Agency	15,619.31		
Stethoscope Magazine	6,963.70		
Occupational Therapy	5,902.41	5,379.61	
Christmas Seal TV Fund	408.05	Consideration of the last	
Telephone Tolls	705.03		
Total State Sanatorium			
Activities (161,491.40)	(10,551.05)	
California Maria di Sala			
Student Financial Aid			1
Athletic Grants-in-Aid Total Auxiliary Enterprises §	1 092 022 20	\$302,801.13	(<u>750.00</u>) \$334,884.33

(1) Includes prepaid expense \$157.27

C. Stores, Services and Revolving Funds

		Cash	Inventories & Deferred Expense		Receivables
General Stores	(119,553.84)	(232,041.37)	(327.91)
Physical Plant Stores	¢	16,505.57*)(165,035.08)		
Physical Plant Coal Stores	(42,136.83)	(45,863.17)		

B. Auxiliary Enterprises (cont'd) Departmental Activities Amino Acid Analyzer Operation Centrifuge Operation Counseling Service Non-University Examination Service Sales University Schools - School Lunch Elementary School Sales Institute of Public Affairs Publications Institute of Public Affairs Municipalities Material Testing Laboratory Music Camp Activities Patents, Copyrights & Royalties NSF Summer Science Secondary Teachers Summer Speech Clinic Personnel Maintenance Surplus Equipment Pool Operations NSF Summer Session Secondary Students Television Service Salvage Other than Movable Equipment Tennis Clinic PEM - Articles not Returned Total Departmental Activities Iowa Lakeside Laboratory Housing, Dining, General -{-Hospital Activities Coffee Shop Hospital School Coffee Shop Psychopathic Hospital Coffee Shop University Hospital Concession Fund University Hospital Hospital School Diaper Service Psychopathic Hospital Vending Machine Total Hospital Activities (State Sanatorium Activities Farm and Dairy Canteen & Vending Machine News Agency Stethoscope Magazine Occupational Therapy Christmas Seal TV Fund Telephone Tolls Total State Sanatorium Activities Student Financial Aid Athletic Grants-in-Aid Total Auxiliary Enterprises § 5

(Commitments Chargeable to Future Income - \$124,538.66)

\$1,725,563.18

C. Stores, Services and Revolving Funds

		Deferred Income and Commitments in Process		Reserve for Inventories Receivables & Deferred Expense		Balance <u>Available</u>		
General Stores	(71,139.17)	(232,369.28)	(48,414.67≠)		
Physical Plant Stores	(39,685.74)	C	165,035.08)	Ç	56,191.31*≠)		
Physical Plant Coal Stores	(16,955.22)	(45,863.17)	6	25,181.61≠)		

319.38			585.39 128.51*
5151.50			
	770.40		226.90
389.07	113.48		3,012.38
199.86	179.67		2,411.91*
			192.13
287,92			9,420.49
			178.28
105.84			3,082.01
			384.78
			32,126.56
			1,316.48
			5,291.10
	88.00		22,284.42
			1,360.61
810.40			693.70
			2,419.63
			5.45*
	11.10		131,56
2,112.47) (Č	80,160.55)
7,232.00)		ç	5,313.05)
2,880,77			22,780.08
50,00	548,17		1,618,10*
30.00	340.11		1,010,10-
14,360.09	484.87		28,952.71
2,145.39			513.97*
203.16			278,18*
	446.75		710.55
19,639.41) (Ċ	50,033.09)
147.50	5,171.44		103,032.57 28,712.83
147+30	23717144		15,619.31
60.75			6,902.95
	5,379.61		5,902.41
50.75			357.30
			705.03
259.00) (10,551.05)	Ç	161,232.40)
(750,00)		
59,612.12 S	298,941.08	1.00	867,009.98

REPO RI 9 LS I ATE 쭝 RD SLA

\$1,725,563.18

C. Stores, Services and Revolving Funds (cont'd)

Postal Stores	(230,73) (1,769.27)	
Hospital Stores	(29,486.57) (235,176.79)(1)	
Union Activities Stores	0	485.22*)		
Service Departments		10 177 61	3,179.77	
Laboratory Animal Service		19,473.64	29212:11	
Bacteriological Media for		2.307.22		
Hospital		3,197.32		
Biostatistician		749.75		
Bus Pool Operation		7,281.07		
Bus Pool - Vehicle Replace-		0.040.00		
ment		2,043.37		
Campus Security		10,472.48		
Car Pool Service		17,690.71		
Car Pool Vehicle Replace-		and there have		
ment		30,414.82*	1000 C 100	
College of Medicine Xerox 91	.4	1,712.83	773.53	
Laundry Service		62,275,57		
Medical Computation Facility	e^{-}	21,321.81*	The second second	
Medical Electronics Service		37,389.12*	43,545.96	7,204.00
Medical Illustration Service	8,9	16,992.41	1,420.24	481.85
Pharmaceutical Services		6,345.10	74,676.71	347.11
Photographic Service		15,046.22	12,092.40	4,256.19
Physics Computer Service		30,584.56*		
Physiology-Pharmacology		4,032,63	2,784.50	
Printing Service		72,747.73	31,415.20	4,191.91
Public Address System		41.05		
Data Processing Service		51,904.56	32,923,75	2,525.17
Radiation Safety Service		115.66*		
Storage and Transportation		1,002.02		
Television Maintenance Servi	ice	12,648.49		
University Computer Center		66,675.51	2,860.64	7,901.99
Architect and Engineering				
Service		5,073.18		
Total Service Departments	1	257,579.67) (205,672.70) (26,908.22)

(1) Includes \$94,206.13 General Supply Inventory and Pharmaceutical Inventory \$140,970.66

Physical Plant Service Department	5	Inventories and Deferred				Phy
	Cash	Expense	Receivables	2	<i></i>	De
Accounts Receivable \$	3,751.88* \$		\$ 6,816.09	2	\$	Acc
Charges to be Corrected	154.40*					Cha
Overhead	13,471.00*					Ove
Tool Service - Physical Plant	1,118.53*					Too
Campus Maintenance	20,463.64					Can
Carpentry Service	4,163.74					Car
Engineering Service	25.10*					Eng
Electrical Distribution Service	2,286.70					Ele
Electrical Service	19,590.13					Ele
Janitor Service	2,094.24					Jan
Machinist Service	2,060.17*					Mac
Miscellaneous Building Services	2,844.99					Mis
Painting Service	20,13*					Pai
Pipefitting Service	19,190.81					Pip
Power Plant Service	8,623.92					Pow
Preventive Maintenance	764.81					Pre
Refrigeration and Elevator	12,786.98					Ref
Refuse Disposal Service	7,376.78					Ref
Sheetmetal Service	6,600.45					She
Steam & Water Distribution						Ste
Service	898.05					Se
Total Physical Plant Service						
Departments (87,084.03)		(6,816.09)		
Lepar tments ((07)(04)(03)		(0,010.09			

с.

Post

Hos

Uni

Ser La Bi B B Bu 10 Ca Ca C

Gen Phy Phy Po Bu H

. Stores, Services and Revol	ving Funds (con	t'd)		
stal Stores		(1,769.27)	(230.73≠)	
spital Stores	(94,028.00)	(235,176.79)	(64,541.43*≠)	
ion Activities Stores			(485,22*)	
rvice Departments aboratory Animal Service	9,915.05	3,179.77	9,558.59	
acteriological Media for	3,343,03		.,	
Hospital	8,338.52		141.20*	
iostatisticians	200		749.75	
us Pool Operation	54.09		7,226.98	
us Pool - Vehicle Replace-				
ment			2,043.37	
ampus Security	1,964.75		8,507.73	
ar Pool Service	218.13		17,472.58	
ar Pool Vehicle Replace-	to all shares there is		40 407 398	
ment	10,212.56		40,627.38*	
ollege of Medicine Xerox 914		773.53	1,127.03 57,955.20	
aundry Service	4,320.37		21,321.81*	
edical Computation Facility edical Electronics Service	1,161.45	50,749.96	38,550.57*	
edical Electronics Service	96.75	1,902.09	16,895,66	
	12,387.87	75,023.82	6,042,77*	
harmaceutical Services hotographic Service	3,161.07	16,348.59	11,865.15	
hysics Computer Service	363,187.30		393,771.86*	
hysiology-Pharmacology	544.55	2,784.50	3,488.08	
rinting Service	15,516.26	35,607.11	57,231.47	
ublic Address System			41.05	
ata Processing Service	17,419.15	35,448.92	34,485.41	
ladiation Safety Service	82.07		197.73*	
torage and Transportation			1,002.02	
elevision Maintenance Servio		1211120000000000	11,899.19	
Iniversity Computer Center	12,720.40	10,762.63	53,955.11	
architect and Engineering	100 00		1 610 60	
Service	460.58	1	4,612.60 (200,536.35*)	
Total Service Departments Includes funds made availab		(232,580.92)		
		constant and from 1.1 constant		
includes lunds have availab.	le from other I	unds as follows	1.	
includes funds made availab.			:	
includes lunds made availab.	General Educational	University Hospital	1	
	General Educational	University		s
meral Stores	General Educational	University Hospital		s
meral Stores bysical Plant Stores	General Educational S 173,000.00 100,000.00	University Hospital		5
meral Stores hysical Plant Stores hysical Plant Coal Inventory	General Educational S 173,000.00 100,000.00	University Hospital		s
meral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores	General <u>Educational</u> S 173,000.00 100,000.00 51,000.00	\$ University Hospital \$ 37,000.00		5
meral Stores bysical Plant Stores bysical Plant Coal Inventory ostal Stores us Pool	General <u>Educational</u> S 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00	\$ University <u>Hospital</u> 37,000.00 <u>68,581.65</u>		en en
meral Stores bysical Plant Stores bysical Plant Coal Inventory ostal Stores us Pool	General <u>Educational</u> S 173,000.00 100,000.00 51,000.00 2,000.00	\$ University Hospital \$ 37,000.00		S
meral Stores bysical Plant Stores bysical Plant Coal Inventory ostal Stores us Pool	General <u>Educational</u> S 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00	\$ University <u>Hospital</u> 37,000.00 \$ 68,581.65 <u>105,581.65</u>		s
meral Stores bysical Plant Stores bysical Plant Coal Inventory ostal Stores us Pool	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 \$ 363,000.00	University Hospital 37,000.00 <u>68,581.65</u> <u>105,581.65</u> Reserve for		S
meral Stores bysical Plant Stores bysical Plant Coal Inventory ostal Stores us Pool	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 \$ 363,000.00 Deferred	University Hospital 37,000.00 \$ 08,581.65 \$ 105,581.65 Reserve for Inventories		\$
meral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 \$ 363,000.00 Deferred Income and	University Hospital 37,000.00 <u>68,581.65</u> <u>5 105,581.65</u> Reserve for Inventories Receivables	\$	\$
meral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 \$ 363,000.00 Deferred Income and Commitments	University Hospital 37,000.00 <u>68,581.65</u> <u>5 105,581.65</u> Reserve for Inventories Receivables and Deferred	\$ Balance	ø
meral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 \$ 363,000.00 Deferred Income and	University Hospital 37,000.00 <u>68,581.65</u> <u>5 105,581.65</u> Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u>	<i>w</i>
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 \$ 363,000.00 Deferred Income and Commitments	University Hospital 37,000.00 <u>68,581.65</u> <u>5 105,581.65</u> Reserve for Inventories Receivables and Deferred	\$ Balance <u>Available</u> 5 3,751.88*	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 37,000.00 \$ 363,000.00 \$ 363,000.00 Deferred Income and Commitments in Process \$	University Hospital 37,000.00 <u>68,581.65</u> <u>5 105,581.65</u> Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u>	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 \$ 363,000.00 \$ 363,000.00 Deferred Income and Commitments in Process \$ 1,416.62	University Hospital 37,000.00 <u>68,581.65</u> 5 105,581.65 Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40*	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 \$ 363,000.00 \$ 363,000.00 Deferred Income and Commitments in Process \$ 1,416.62	University Hospital 37,000.00 <u>68,581.65</u> 5 105,581.65 Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887,62*	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance	General <u>Educational</u> S 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 \$ <u>363,000.00</u> Deferred Income and Commitments in Process \$ 1,416.62 60.00	University Hospital 37,000.00 <u>68,581.65</u> 5 105,581.65 Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance arpentry Service	General <u>Educational</u> S 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 \$ <u>363,000.00</u> Deferred Income and Commitments in Process \$ 1,416.62 60.00 2,349.54	University Hospital 37,000.00 <u>68,581.65</u> 5 105,581.65 Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20*	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance arpentry Service ngineering Service lectrical Service	General <u>Educational</u> S 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 \$ <u>363,000.00</u> \$ <u>363,000.00</u> \$ <u>363,000.00</u> \$ <u>1,416.62</u> 60.00 2,349.54 156.85 19.10 119.10	University Hospital 37,000.00 <u>68,581.65</u> 5 105,581.65 Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance arpentry Service ngineering Service lectrical Service lectrical Distribution Servi	General <u>Educational</u> S 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 \$ <u>363,000.00</u> \$ <u>363,000.00</u> \$ <u>363,000.00</u> \$ <u>1,416.62</u> 60.00 2,349.54 156.85 19.10 119.10 ce 25.00	University Hospital 37,000.00 <u>68,581.65</u> 5 105,581.65 Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance arpentry Service ngineering Service lectrical Service lectrical Distribution Servi anitor Service	General <u>Educational</u> S 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 \$ <u>363,000.00</u> \$ <u>363,000.00</u> \$ <u>363,000.00</u> \$ <u>1,416.62</u> 60.00 2,349.54 156.85 19.10 119.10	University Hospital 37,000.00 <u>68,581.65</u> 5 105,581.65 Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70 1,992.29	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance arpentry Service ngineering Service lectrical Service lectrical Distribution Servi anitor Service achinist Service	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 37,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 1,416.62 60.00 2,349.54 156.85 19.10 119.10 ce 25.00 101.95	University Hospital 37,000.00 <u>68,581.65</u> 5 105,581.65 Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70 1,992.29 2,060.17*	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance arpentry Service ngineering Service lectrical Service lectrical Service anitor Service achinist Service iscellaneous Building Service	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 37,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 1,416.62 60.00 2,349.54 156.85 19.10 119.10 ce 25.00 101.95	University Hospital 37,000.00 <u>68,581.65</u> 5 105,581.65 Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70 1,992.29 2,060.17* 2,809.99	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance arpentry Service ngineering Service lectrical Service lectrical Service lectrical Distribution Servi anitor Service achinist Service iscellaneous Building Service	General <u>Educational</u> \$ 173,000.00 100,000.00 2,000.00 37,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 1,416.62 60.00 2,349.54 156.85 19.10 119.10 ce 25.00 101.95 ses 35.00	University Hospital 37,000.00 <u>68,581.65</u> 5 105,581.65 Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70 1,992.29 2,060.17* 2,809.99 20.13*	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance arpentry Service lectrical Service lectrical Service lectrical Distribution Servi anitor Service achinist Service iscellaneous Building Servic ainting Service	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 37,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 1,416.62 60.00 2,349.54 156.85 19.10 119.10 ce 25.00 101.95 ses 35.00 44.32	University Hospital 37,000.00 <u>68,581.65</u> <u>5 105,581.65</u> Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70 1,992.29 2,060.17* 2,809.99 20.13* 19,146.49	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verbead ool Service - Physical Plant ampus Maintenance arpentry Service ngineering Service lectrical Distribution Servi anitor Service lectrical Distribution Servi anitor Service iscellaneous Building Servic ainting Service ipefitting Service lower Plant Service	General <u>Educational</u> \$ 173,000.00 100,000.00 2,000.00 37,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 1,416.62 60.00 2,349.54 156.85 19.10 119.10 ce 25.00 101.95 ses 35.00	University Hospital 37,000.00 <u>68,581.65</u> <u>5 105,581.65</u> Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70 1,992.29 2,060.17* 2,809.99 20.13* 19,145.49 8,192.99	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verbead ool Service - Physical Plant ampus Maintenance arpentry Service ngineering Service lectrical Distribution Servi anitor Service lectrical Distribution Servi anitor Service iscellaneous Building Service ipefitting Service 'ower Plant Service 'reventive Maintenance	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 37,000.00 \$ 363,000.00 \$ 37,000.00 \$ 363,000.00 \$ 363,000 \$ 35,000 \$ 3	University Hospital 37,000.00 <u>68,581.65</u> <u>5 105,581.65</u> Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70 1,992.29 2,060.17* 2,809.99 20.13* 19,145.49 8,192.99 764.81	
meral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verbead ool Service - Physical Plant ampus Maintenance arpentry Service ngineering Service lectrical Distribution Servi anitor Service lectrical Distribution Servi anitor Service iscellaneous Building Service iscellaneous Building Service ipefitting Service 'ower Plant Service 'reventive Maintenance 'efrigeration and Elevator	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 37,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 1,416.62 60.00 2,349.54 156.85 19.10 119.10 ce 25.00 101.95 ses 35.00 44.32	University Hospital 37,000.00 <u>68,581.65</u> <u>5 105,581.65</u> Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70 1,992.29 2,060.17* 2,809.99 20.13* 19,145.49 8,192.99	
meral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance arpentry Service ngineering Service lectrical Distribution Servi anitor Service iscellaneous Building Servic ainting Service ipefitting Service ipefitting Service reventive Maintenance efrigeration and Elevator refuse Disposal Service	General <u>Educational</u> S 173,000.00 100,000.00 51,000.00 37,000.00 S 363,000.00 S 363,000.00 S 363,000.00 S 1,000.00 S 1,000.00 S 363,000.00 S 1,000.00 S 363,000.00 S 1,000.00 S 363,000.00 S 363,000 S 35,000 S 35,	University Hospital 37,000.00 <u>68,581.65</u> <u>5 105,581.65</u> Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70 1,992.29 2,060.17* 2,809.99 20.13* 19,145.49 8,192.99 764.81 12,551.27	
meral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance arpentry Service ngineering Service lectrical Distribution Servi anitor Service iscellaneous Building Service iscellaneous Building Service ipefitting Service ipefitting Service reventive Maintenance efrigeration and Elevator tefuse Disposal Service iscelmetal Service	General <u>Educational</u> S 173,000.00 100,000.00 51,000.00 2,000.00 37,000.00 S 363,000.00 S 363,000.00 S 1,000.00 S 1,000.00 S 363,000.00 S 1,000.00 S 363,000.00 S 1,000.00 S 363,000.00 S 363,000 S 35,000 S 35,000 S 35,000 S 35,000 S 35,000 S 35,711 S 35,000 S 35,711 S 35,000 S 35,000	University Hospital 37,000.00 <u>68,581.65</u> <u>5 105,581.65</u> Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70 1,992.29 2,060.17* 2,809.99 20.13* 19,145.49 8,192.99 764.81 12,551.27 7,226.78	
meral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance arpentry Service ngineering Service lectrical Distribution Servi anitor Service iscellaneous Building Service iscellaneous Building Service ipefitting Service ipefitting Service ipefitting Service ipefitting Service reventive Maintenance efrigeration and Elevator tefuse Disposal Service theetmetal Service team & Water Distribution Service	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 37,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 2,349.54 156.85 19.10 119.10 ce 25.00 101.95 ses 35.00 44.32 430.93 235.71 150.00 64.00	University Hospital 37,000.00 <u>68,581.65</u> <u>5 105,581.65</u> Reserve for Inventories Receivables and Deferred Expense	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70 1,992.29 2,060.17* 2,809.99 20.13* 19,145.49 8,192.99 764.81 12,551.27 7,226.78	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance arpentry Service lectrical Service lectrical Distribution Servi anitor Service iscellaneous Building Service iscellaneous Building Service ipefitting Service 'pefitting Service 'pefitting Service 'ower Plant Service 'reventive Maintenance efrigeration and Elevator efuse Disposal Service 'team & Water Distribution Service Total Physical Plant Service	General <u>Educational</u> S 173,000.00 100,000.00 51,000.00 37,000.00 S 363,000.00 S 363,000.00 S 363,000.00 S 1,000.00 S 363,000.00 S 1,000.00 S 363,000.00 S 1,000.00 S 363,000.00 S 363,000.00 Ce 25.00 101.95 ce 25.00 101.95 ce 35.00 44.32 430.93 235.71 150.00 64.00	University Hospital 37,000.00 <u>68,581.65</u> <u>105,581.65</u> Reserve for Inventories Receivables and Deferred Expense \$ 0,816.09	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70 1,992.29 2,060.17* 2,809.99 20.13* 19,146.49 8,192.99 764.81 12,551.27 7,226.78 6,536.45 898.05	
emeral Stores hysical Plant Stores hysical Plant Coal Inventory ostal Stores us Pool ospital Stores hysical Plant Service Departments ccounts Receivable harges to be Corrected verhead ool Service - Physical Plant ampus Maintenance arpentry Service ngineering Service lectrical Distribution Servi anitor Service tectnical Distribution Service achinist Service iscellaneous Building Service iscellaneous Building Service ipefitting Service tower Plant Service 'reventive Maintenance efrigeration and Elevator tefuse Disposal Service Sheetmetal Service team & Water Distribution Service	General <u>Educational</u> \$ 173,000.00 100,000.00 51,000.00 37,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 \$ 363,000.00 2,349.54 156.85 19.10 119.10 ce 25.00 101.95 ses 35.00 44.32 430.93 235.71 150.00 64.00	University Hospital 37,000.00 <u>68,581.65</u> <u>105,581.65</u> Reserve for Inventories Receivables and Deferred Expense \$ 0,816.09	\$ Balance <u>Available</u> \$ 3,751.88* 154.40* 14,887.62* 1,178.53* 18,114.10 4,006.89 44.20* 19,471.03 2,261.70 1,992.29 2,060.17* 2,809.99 20.13* 19,146.49 8,192.99 764.81 12,551.27 7,226.78 6,536.45 898.05	

STATE UNIVERSITY 1 Э. FINANCIAL REE

\$

S

си UT

C. Stores, Services and Revolving Funds (cont'd)

and the second second			
Payroll Adjustments Salary or Wage Advances	6,566.99*		0,560.99
Salary or Wage Overpayment	State State		
Refund			952.48
Salary or Wage Adjustments	513,132.34		
Total Payroll Adjustments (513,132.34)	(7,519.47)
jurety Deposit Accounts			
E & I Coop Dividends to be			
Distributed	828,89		
Building Key Deposits	10,318.03		
Hospital Miscellaneous Deposit	s 2,728.46		
Conference Receipts Clearing	1000 334		
Account	4,298.11*		
University Accounts Receivable	105 074 00		27 192 07
Deposit Total Suratu Deposito (496,974.08	1	27,182.97 27,182.97)
Total Surety Deposits (506,551.35)	2	21,102.97)
uspense Accounts			
Northwestern Bell Telephone			
Co.	2,753.91*		
Claims Freight Damage	30.72*		30.72
Travel Advances	40,433.92*		40,543.92
Inidentified Telephone Tolls	63.82*		63.82
Fund Raising Campaign Advance	96,467.31*		96,467.31
Deferred Hospital Drug Charges	143,843.49* 283,593.17*)	¥.,	143,843.49 280,949.26)
Total Suspense Accounts (203, 393:11-1	5	200,949.20)
learing Accounts			
Air Travel & Other Advances	2,426.32*		3,623.36
University Sponsored Dinners	694.30	15	3 000 000
Total Clearing Accounts (1,732.02*)	Š.	3,623.36)
ontract Accounts			
Iowa City Fire Protection			
Contract	36,516.98		
lowa City Sewage Disposal			
Contract	10,953.45		25.53
repaid Insurance Premiums	27.00		
Overpayment for Electricity	14,333.90*		
Nork Study Program	17.21*	2	
Total Contract Accounts (_	33,146.32)	6	25.53)
Total Stores, Services and			
Revolving Funds \$	253,754.03 \$1,398,690.72	\$	353,352.81
Total Current Funds			
I. STUDENT LOAN FUNDS			

Cash Balance Notes Receivable

Total Student Loan Funds

C. Stores, Services and Revolving Funds (cont'd) Payroll Adjustments Salary or Wage Advances Salary or Wage Overpayment Refund Salary or Wage Adjustments Total Payroll Adjustments Surety Deposit Accounts E & I Coop Dividends to be Distributed Building Key Deposits Hospital Miscellaneous Deposit Conference Receipts Clearing Account University Accounts Receivable Deposit Total Surety Deposits Suspense Accounts Northwestern Bell Telephone Co. Claims Freight Damage Travel Advances Unidentified Telephone Tolls Fund Raising Campaign Advance Deferred Hospital Drug Charges Total Suspense Account's Clearing Accounts Air Travel and Other Advances University Sponsored Dinners Total Clearing Accounts Contract Accounts Iowa City Fire Protection Contract Iowa City Sewage Disposal Contract Prepaid Insurance Premiums Overpayment for Electricity Work Study Program Total Contract Accounts Total Stores, Services and Revolving Funds \$ 2,005,797.56 \$11,013,931.54 Total Current Funds (Commitments Chargeable to Future Income - \$152,787.84)

II. STUDENT LOAN FUNDS

Loan Fund Principal

Total Student Loan Funds

4,351,472.39

\$ 181,991.14

\$ 4,533,463.53

			6,566.99		6,566.99*		
			613 132 34		513,132.34* '		
		č	513,132.34 520,651.81)	C	519,699.33*)		
					828,89		
ts					10,318.03 2,728.46		
					-,		
					4,298.11*		
e	524,157.05		27,182.97		27,182.97*		
ĉ.	524,157.05)	6		0	17,605.70*)		
					2,753.91*		
			30.72		30.72*		
			40,543.92		40,433.92*		
			63,82		63.82*		
			96,467.31		96,467.31*		
s		- F	143,843.49	i	143,843.49* 283,593.17*)		
		12	200,949120)	1	20333333127]		
			3,623.36		2,426.32*		
			5,005150		694.30	2	
		(3,623.36)	6	1,732.02*)		5
		- 24				000	101
						5	2
					36,516.98		č,
			25,53		10,953.45		P A T
					27.00		1
					14,333.90*		5
					17.21*	3	QV
-		- (-	25.53	<u>_</u>	33,146.32)	PROPERTY OF STREET, SPECTRA	5
\$1	,209,289.32	51	752,043.53	5=	955,535.29*	\$ 2,005,797.56	202
						\$11,013,931.54	PECENTS
							P 2

\$4,533,463.53

\$ 4,533,463.53

III. ENDOWMENT AND FUNDS FUNCTIONING AS ENDOWMENT University Treasurer Accounts Income Available for \$ \$ Cash Balance -0-General Purposes 2,750,865.56 2,750,865.56 Investments Special Purposes Student Aid Trustee Accounts ŝ. First National Bank, Iowa City, Iowa Apitz Estate Trust 9,059.12 9,536.75 Myron J. Walker Trust 1,046,999.18 Edith King Pearson Trust 1,065,595.05 Total Endowment and Funds Total Endowment and Funds Functioning as Endowment Functioning as Endowment \$ 3,816,460.61 IV. PLANT FUNDS IV. PLANT FUNDS and Projects in Process A. Projects in Process A. Commitments for Orders, Contracts 1. Cash Balance \$ 6,486,218.46 \$ 2. Balance of State Comptroller 11,738,948.22 3. Dormitory Bond Paying Agent Balance 549,452.33 4. U. S. Government 1,705,512.31

Interest Payable & Unexpended Orders & Balance of Contracts Project Bonds in Process in Process Payable Total Plant Expansion and Renewals 58th G. A. Appropriations \$ 48,697.00 \$ 1,875.17 \$ 50,572.17 \$ 9,320.59 59th G. A. Appropriations 77,928.10* 68,607.51* 1,544,321.01 3,951,855.76 60th G. A. Appropriations 2,407,534.75 61st G. A. Appropriations 1,132,685.74 8,734,652.10 9,867,337.84 U.S. Government Research 17,560.35 Construction 158,398.67 175,959.02 State Highway Commission 2,974.08* 2,974.08* Iowa Memorial Union 89,926.38 Construction 209,076.92 299,003.30 Intercollegiate Athletics 28,518.42 357,208.66 385,727.08 Purchase of Land 209,666.23 209,666.23 Student Publications 22,693.51 22,693.51 Fine Arts Campus 59,789.70 76,033.52* 16,243.82* 139,940.40 Parking Lot 14,251.67 154,192.07 3,728.49 Ophthalmology Expansion 22,000.84* 18,272.35* University Hospital R R & A 2,847.50 Renovation Assigned Space 1,558.66* 1,288.84 Accident Prevention Lab. 99,930.35 15,486.74* 84,443.61 Air Conditioning Medical Research Center 1,521.62* 1,521.62* MacBride Field Campus 534.90 351.00 885.90 Water Plant Construction 3,305.00 36,558.22* 33,253.22* Renovation Anatomy Laboratory 529.50 529.50 Art Gallery 39,693.45 70,015.51* 30,322.05* Auditorium 14,256.15 35,612.86* 21,356.71* Student Infirmary Additions 1,612.96 24,828.76 26,441.72 Laundry Additions 32,568.16 51,698.50 84,266.66 Radio Astronomy & Tracking Station 819.80* 819.80* Hospital Parking Ramp 39,167.81 40,000.00* B32.19* 1,488,976.27 Dormitory Expansion 626,733.21 2,115,709.48 U.S. Government Overhead Usage 105,333.71 105,333.71 Reserve for Auditorium Building Fund 635,356.42 635,356.42 Replacements and Renewals Dormitory and Dining 209,588.63 1,192,440.72 1,402,029.35 Iowa Memorial Union 24,478.72 28,349.96 52,828.68 Retirement of Indebtedness Iowa Memorial Union 61,577.50 60,000.00 120,000.00 241,577.50 Dormitory and Dining -Bondholders Reserve 257,184.00 257,184.00 Reserve Applicable to Paying 547,125.00 549,452.33 Agent Balance 2,327.33 \$6,519,043.31 \$60,000.00 \$13,901,088.01 \$20,480,131.32

Total

1983

Total

\$20,480,131.32

III. ENDOWMENT AND FUNDS FUNCTIONING AS ENDOWMENT

Held by Trustees	Group Investment	Non-Group Investment	Total
1,056,058.30 9,536.75		311,218.89	\$ 437,604.65 \$ 1,739,806.33
1,065,595.05	Conceptual de la concep	· · · · · · · · · · · · · · · · · · ·	1,639,049.63 \$ 3,816,460.61

\$ 3,816,460.61

STATE SN IVER SITY T. 196 INCIAL REPC

B. Invested Plant and Equipment			B. Invested Plant and Equips	ment
Buildings	\$74,899,345.91 \$	\$	From Gifts \$	
Departmental Equipment	35,174,911.57		From Earnings	
Library Books (1,284,989 Volumes)	6,707,779.43		From State	
Land	4,150,333.48		Iowa Memorial Union Bond	0.000
Improvement Other Than Buildings	8,845,211.68		Less Unexpended Bond	0,000.
Iowa Lakeside Laboratory	307,980.66		Proceeds Included in Projects in Process	26,072.
The Wood Forest and Botanical Preserve	1,000.00		Dormitory and Dining Revenue	
P.G., Ida M. and Victor R. Mott Trust	70,478.00		Less Unexpended Bond	25,000,
Macbride Field Campus - Coralville Reservoir	31,105.12		Proceeds Included in Projects in Process <u>1,17</u>	1,810.
Caywood Apartments	175,000.00			
Total Property and Equipment	\$130	,363,145.85	Total Invested in Property	and Eq
Total Plant Funds		\$150,843,277.17	Total Plant Funds (1) \$2,425,000.00 1965 Series	(Comm
V. AGENCY FUNDS			V. AGENCY FUNDS	
Cash Balance	1	,981,408.62	Deferred Income and Commitment	ts
Accounts Receivable		336,108.57	in Process	
Investments		5,478.00	Reserve for Accounts Receivabl and Other Assets	Le
			Balance Available	
Total Agency Funds		\$_2,322,995.19	Total Agency Funds	
GRAND TOTAL		\$172,530,128.04	GRAND TOTAL	

/ Orders and Contracts
Liability for Tax Withheld and Employee Programs Liability for Safekeeping Deposits

\$19,273,159.06 \$ 18,172,935.08 71,689,934.72

00.0

2.81 3,473,927.19

0.00(1)

0.20 17,753,189.80

Equipment

130,363,145.85

\$

\$

mmitments Chargeable to Future Operation \$ -0-)

\$ 1,848,441.45 짍 341,586.57 132,967.17 2,322,995.19 \$172,530,128.04 8 URD OF

150,843,277.17

88

REC

GENTS

\$ 14,696.15 1,826,897.40 6,847.90 \$ 1,848,441.45

SUMMARY OF CHANGES IN CURRENT FUND BALANCE AVAILABLE

As of June 30, 1966

X

Organized Educational and Public Service Activities

	Total	General Educational Fund	University Hospital		Psycho- pathic <u>Hospital</u>	State Bacteriolo Laborato	gical	Hospital School for Severely Handicapped Children	Other	Auxiliary Enterprises	Current Restricted	Stores, Services and <u>Revolving</u>
Balance Available July 1, 1965 \$	3,258,502.10	\$ 44.46	\$ 9,596.86	\$	77,739.70	\$ 4,037.	45	\$ 3,268.03	\$ 1,879,055.33	\$ 825,147.73	\$ 863,824.11	\$ 404,211.57*
Additions												
Excess of Current Income over Expenditures Current Restricted Receipts	2,858,259.48 13,541,136.71	356,592.48	24,136.19	86,063.73	19,236.00	29,035.	70	20,732.55		2,322,462.77	13,541,136.71	9,405,856.39
Stores, Services & Revolving Receipts Transfers from Other Accounts	9,405,856.39 7,427,019.28	1,129,041.26			18,570.34			28,050.03	130,160.42	6,063,741.82	1,362.49	56,092.92
Non-Cash Balances Included as Income 1964-65	63,638.59		54,975.58		8,559.01				104.00	50,442.39		
Increase in Assets not Reserved Decrease in Commitments for Orders	50,442.39											
& Contracts	251,427.54		245,718.46		5,709.08				13,861.73			
State Appropriation not Received 6/30/66	87,382.48		87,382.48		1 000 88	(1)			233.60			14
Other Allocations Not Received 6/30/6	5,224.48				4,990.88	(1)			233100			STATE
Deductions Excess of Current Expenditures over												E U
Current Income	239,893.36								239,893.30		12,342,580.24	NIN
Current Restricted Expenditures Stores, Services & Revolving												9,610,365.93 S
Expenditures Increase in Dormitory Balance Sheet	9,610,365.93											1,010,303,113
Items	17,388.28									17,388.28		1
Transfers from Other Funds Reported as Income	1,226,522.05	1,129,041.26			18,570.34			28,050.03	50,860.42			196
Non-Cash Balances Included as Income 1965-66	92,606.96		87,382.48		4,990.88				233.60			5-6
Increase in Union Balance Sheet										4,343.75		o I
Items Transfers to Other Accounts	4,343.75											13
General Educational Fund	1,277,136.46								77,800.00		1,199,336.46	NAN
Organized Educational and Public Service Activities	98,958.33										98,958.33 460.46	CIA
Current Restricted Fund Auxiliary Enterprises	460.46 4,103,892.54									4,103,892.54	400,40	2
Student Loan Fund	41,000.00								5,860.00	41,000.00		EPO
Agency Fund Plant Fund	5,860.00 4,398,003.86								17,761.84	4,182,057.61	76,184.41	122,000.00
Stores, Services & Revolving	56,092.92 9,981,404.57								5,739.91 (107,161.75)	(8,326,950.15)	(1,374,939.66)	50,353.01 (172,353.01)
Total Transfers (A14011404101	<i>.</i>										a contractor
Increase in Commitments for Orders and Contracts	908,193.72	123,759.47		32,904.0	6	3,715	.02	6,718.55		6,121.28	518,282.98	230,554.09
Decrease in Deferred Income - Athletic	s 39,981.27	i.								39,981.27		
State Appropriation & Other Allocation	15											
Received 6/30/65	63,638,59		54,975.58	3	8,559.01				104.00			
Increase in Accounts Receivable Reserv	ve 129.60								129.60			
Reverted to State General Revenue					41.062.01			2.001.12				
Salaries & General Expense Equipment	53,602.31 6,587.89		4,578.5		41,963.81	3,975	.17	3,084,67 183,36				
Repairs, Replacements & Alterations	142.30		142.30									
Lakeside Laboratory	44.46	44.46	2									
Balance Available June 30, 1966 \$	2,361,464,16	\$ 232,833.01	\$269,854.6	\$ \$53,159.6	7 \$59,254.62	\$\$.74	\$	\$1,625,032.35	\$ 867,009.98	\$	\$ <u>955,535.29</u> *

(1) Board of Control Cooperative Program

.

)

SUMMARY OF CHANGES IN CURRENT FUND CASH BALANCE

As of June 30, 1966

				Organize	d Educational	and Public Serv	ice Ac	tivities				
	<u>Total</u>	(General Educational <u>Fund</u>		State <u>Sanatorium</u>	Psycho- pathic <u>Hospital</u>	State Bacteriological Laboratory	for S) Other	Auxiliary <u>Enterprises</u>	Current Restricted	Stores, Services and <u>Revolving</u>
Cash Balance July 1, 1965	\$ 5,915,352.60	\$ 186,324.40	\$ 439,332.98	\$	\$ 108,388.85	\$ 34,545.97	5	13,268.92	\$ 2,166,541.19	\$ 1,090,336.58	\$ 1,302,090.05	\$ 574,523.66
Additions												
Excess of Current Income over Current Expenditures Current Restricted Receipts	2,858,259.48 13,541,136.71	356,592.48	24,136.19	86,063.73	19,236.00	29,035.76		20,732.55		2,322,462.77	13,541,136.71	
Stores, Services & Revolving	9,405,856.39											9,405,856.39
Receipts Transfers from Other Accounts Non-Cash Balance Included as		1,129,041.26			18,570.34			28,050.03	130,160.42	6,063,741.82	1,362.49	56,092.92
Income 1964-65	55,079.58		54,975.58						104.00			
Deductions												
Excess of Current Expenditures												
over Current Income	239,893.36								239,893.36			
Current Restricted Expenditures	12,342,580.24										12,342,580.24	
Stores, Services & Revolving	A 470 368 63											9,610,365.93
Expenditures	9,610,365.93											A*010*202*32
Transfers from Other Funds	1 226 522 05	1,129,041.26			18,570.34			28,050.03	50,860.42			
Reported as Income Increase in Union Balance	1,220,322,03	1)1531041.50			101010101			20,030.03	50,000.42			
Sheet Items	4,343,75									4,343.75		
Non-Cash Balance Included as	alpaneto.									alpapers		
Income 1965-66	87,616.08		87,382.48						233.60			
Increase in Dormitory Balance	orgonation		and the second									
Sheet Accounts	17,388.28									17,388,28		
Iransfers to Other Funds												
General Educational Fund Organized Educational and	1,277,136.46								77,800.00		1,199,336.46	
Public Service Activities	98,958.33										98,958.33	
Current Restricted Fund	460.46										460.46	
Auxiliary Enterprises	4,103,892.54									4,103,892,54		
Student Loan Fund	41,000.00									41,000.00		
Agency Fund	5,860.00								5,860.00			
Plant Fund	4,398,003.86								17,761.84	4,182,057.61	76,184.41	122,000.00
Stores, Services & Revolving Total Transfers	56,092.92 9,981,404.57)								5,739.91 (107,161.75)	(8,326,950,15)	(1, 374, 939.66)	50,353.01
ecrease in Deferred Income -												
Athletics	39,981.27									39,981.27		
everted to State General Revenue												
Salaries & General Expense	53,602.31		4,578.55		41,963.81	3,975.28		3,084.67				
Equipment "	6,587.89		4,876.01		1,466.35	62.17		183.36				
Repairs, Replacements & Alterati			142.30									
Lakeside Laboratory	44,46	44.46					-					-
Cash Balance June 30, 1966	5,592,231.55	\$ 542,872.42	\$421,465.41			\$ 59,544.28		30,733.44	\$ 1,898,656.48	\$ 1,087,877.72		\$ 253,754.03

the stand of the

STATE UNIVERSITY - 1965-60 - FINANCIAL REPORT

SUMMARY OF CURRENT INCOME AND EXPENDITURES

For Year Ended June 30, 1966

		Education	al & General		
		(General Educational	Organized) Educational & Public Service	Auxiliary	Current
INCOME	Total	Fund	Activities	Enterprises	Restricted
THOORD					
EDUCATIONAL AND GENERAL					
Governmental Appropriations					
State Appropriations	\$32,020,262.54	\$19,898,161.00	\$12,122,101.54	Ś	\$
U. S. Crippled Children's Bureau	976,770.13		976,770.13		
Student Fees	0,543,005.54	0,543,005.54			
Gifts and Grants and Contracts for Educational and General					
Purposes					
Current Gifts and Contracts	1,317,176,52	22,155.33			1,295,021.19
U. S. Government Grants and Contracts	10,126,909.79	1,106,885.93	97,480,79		8,922,543.07
Veterans Administration Allowance	918.00	918.00			
Sales and Service of Educational Departments	46,390.83	40,390.83			
Organized Activities Relating to Educational Departments	8,211,465.99		8,211,405,99		
Extension and Public Service Activities	1,556,560.08		1,356,560.08		
Endowment Income	36,375.20	13,751.48			22,623,81
Interest from Invested Funds	1,992.44				1,992.44
Sub-Total Educational and General	(60,838,487.15)	(27,031,928.11)	(22,964,378.53)		(10,242,180.51)
AUXILIARY ENTERPRISES	(10,588,667.84)			(10,588,667.84)	
AUXILIARI DAIDEFRISES	(rol malour ma)			(milmulancena)	
STUDENT AID					
Endowment Income	53,659,42				53,659,42
Current Gifts	418,485.20				418,485.26
U. S. Government Grants and Contracts	1,628,255.05				1,628,255.05
Sub-Total Student Aid	(2,100,399,73)	-			(_2,100,399.73)
Total Income	\$73,527,554.72	527,631,928.11	522,964,378,53	\$10,588,007.84	512,342,580.24
EXPENDITURES					
EDUCATIONAL AND GENERAL					
General Administration					
Executive Offices	5 106,898.43	5 106,898,43			
General Services	481,576.52	481,576.52			
General Expenses					
General Institutional Expense	640,970.57	500,342.20			74,628.37
Student Services	1,551,780.50	1,523,073,16			28,707.34
Instructional and Departmental Research	19,102,104.19	17,303,020.94			1,799,077.25
Organized Activities Relating to Educational Departments	21,959,667.66	495,050.83	21,322,111.50		142,505.27
Organized Research	8,492,722.37	874,386.31			7,618,330.06
Extension and Public Service	3,155,737.11	889,212.95	1,702,950.10		563,568.06
Libraries	1,587,514,06	1,576,055.90			11,458,10
Annuities	3,900.00				3,900.00
Physical Plant Maintenance and Operations	2,935,424.53	2,935,424.53			
Sub-Total Educational and General	(60,018,295.94)	(26,751,047.77)	(23,025,067.66)		(10,242,180.51)
AUXILIARY ENTERPRISES	(7,961,323.90)			\$ 7,961,323.90)	
The second second second second					

STUDENT AID	(2,929,566,76)	(524,287.80)		(2,100,399.73)
Total Expenditures	\$70,909,188.60	\$27,275,335.63	\$23,025,067.66	5_8,266,205.07 \$	12,342,580.24
Income over Expenditures (Under*)	5_2,018,300.12	\$356,592.48	\$ <u>60,689.13</u> *	\$_2,322,462.77 \$	-0-

SUMMARY OF CHANGES IN LOAN FUND BALANCES

For Year Ended June 30, 1966

SUMMARY OF CHANGES IN UNEXPENDED PLANT FUND BALANCES

For Year Ended June 30, 1966

Balance July 1, 1965 Consisting of Cash	\$ 265,380.08		Plant Additions State	Renewals and
Notes	2,771,116.66	Total		
	\$3,036,496.74	Balance July 1, 1965 \$ 7,992,098	.60 \$ 103,921.69 \$ 7,463,436.4	2 \$ 424.740 4
Additions		14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Gifts and Grants 135	,918.00 ,693.89(1)	Adjustment of Balance Forward	7.05* 7.0	5
Endowment Earnings Earnings on Loans 22	844.25 ,702.35	Balance Forward		
Earnings on Group Investment - Endowment	355,47	from Oakdale 6,254	.93 6,254.93	
A078 General Educational Fund 16 Old Loans Paid in Excess of Collection	,740,89	Additions		
Costs Transfers	677.71	State Appropri- ations 4,062,846.	.62 4,062,846.62	
University Student Loan 40	,000.00	U.S. Govern-		
	,000.00 ,941.48 1,529,874.04	ment Grants 1,728,845. Sale of Equip-	.46 1,632,928.77 95,916.69	,
		ment - IMU 602		
Total Balance and Additions	\$4,566,370.78	Gifts 197,853. Building Usage 97,121.		
Deductions Teacher's Cancellations 27	. 970 F3	Student Fee Allo- cation-Auditorium 345,600.		
	,378,53 ,528,72	State Highway	.00 345,600.00	,
Total	\$ 32,907.25	Commission 11,365. Transfers from	.00 11,365.00)
		Dormitory		
Balance June 30, 1966	\$4,533,463.53	Operation 2,176,477. Laboratory Ani-	934,384.28	3 1,242,093.39
Consisting of		mal Service 30,000.	.00 30,000.00	
	,991.14 ,472.39	Medical Education Gifts for		
41334		Instruction 24,938.	08 10,000.00 14,938.08	F
	\$4,533,463.53	Witte Gift - Uni- versity Hospital 50,146.	.33 50,146.33	1
(1) \$ 96,138.89 came from the General Educational	Fund -	Cardiac Research 500. Poliomyelitis	00 500.00)
A078 - Matching funds for NDEA loans.		Research Fund 600.	00 600.00	1
		Iowa Memorial Union-Operation 376,272.	49 376,272.49	
SUMMARY OF CHANGES IN PRINCIPAL ENDOWMENT AND OTHER NON-EXPENDABLE		Intercollegiate		
		Athletics 265,570. Police Barracks 2,103.		
For Year Ended June 30, 1966		Parking Lot		
Principal July 1, 1965 \$	\$2,461,192.31	Operation 78,964. Student Activity	41 78,964.41	
Additions to Fund Principal		Fees 27,000. Laundry Service 92,000.		
Gifts and Bequests Kate Daum Scholarship 40.00		Woolf Avenue		
Dentistry Class Award 1933 100.00		Court Apartments 4,925. Auditorium Bldg. 11,091.		
Chester A. Phillips Scholar- ship 652.21		Student Publica-		
Dentistry Class Award 1929 5.00 Don Mullan Webster Memorial 383.00		tions 17,761. Barnings on Invest-	84 17,761.84	
Finkbine Dinner Perpetuation 630.27		ment of Current Funds 1,106,101.	94 1,106,101.94	
Wilbur J. Teeters Scholarship 10.00 Nile Kinnick Scholarship		U.S. Govt Over-		
from Walker Trust 403.29		head for Bldgs. 245,135. Memorial Union	74 173,363.00 71,772.74	
William Gardiner Hammond 25.00 William H. Redman Scholarship 10,000.00		Plant Fund Sur-		
Paula Patton Grahame Scholar- ship 2,000.00		plus 156,605. Memorial Union	68 156,605.68	
Barbara Pashen Memorial 8,948.20		Plant Fund Accounts 209,170.	90 164 710 41	44,460.39
F. O. Lowden Prize Liberal Arts 60.03		Accounts 209,170. Intercollegiate	80 164,710.41	44,400,39
Frank Bucky O'Connor		Athletics Plant Fund Accounts 7,457.	60 7,457.60	
Total Gifts and Bequests 23	,272.00	Dormitory Plant		
Transfers from Current Restricted		Fund Accounts 2,934,970.		
Fund		Total Additions \$14,257,822.	00 \$ <u>5,969,138.39</u> \$ <u>7,002,129.83</u>	\$1,286,553.78
John F. Murray \$266,794.26 F.O. Lowden L.A. Prize		Total Balances		
Reserve 79.06 F.O. Lowden Prize in		and Additions \$22,256,175.	53 \$6,079,307.96 \$14,465,573.30	\$1,711,294.27
Liberal Arts 2,191.84		(See next page for Deduction	5)	
Reserve for Contingent Expense 16.56				
F. H. Guldner Estate14.53				
Total Transfers from Current Restricted Fund269	9,096.25			
Total Additions	\$ 292,368.25			
Deductions				
Transfers				
Current Restricted Fund 2,064.73 Endowment Fund (Finkbine				
Dinner Perpetuation)630,27				
Total Transfers2	,695.00			
Total Deductions	2,695.00			
Principal June 30, 1966				
resident and rade	\$2,750,865.56			

SUMMARY OF CHANGES IN UNEXPENDED PLANT FUND BALANCES (cont'd)

For Year Ended June 30, 1966

SUMMARY OF CHANGES IN BALANCES OF FUNDS FOR RETIREMENT OF INDEBTEDNESS

For Year Ended June 30, 1966

Deductions Expended for Buildings -								Iowa Memorial
	7,427,449.41	\$3,807,212.95	\$ 3,609,468.02 \$	10,768.44		Total	Dormitory	Union
Other than	463 468 43		45 272 34		Balance June 30, 1965	\$ 651,396.63	\$ 462,981.63	\$188,415.00
Land	462,458.43 1,523,398.34 269,540.05	767,659.30	65,273.36 630,196.11 243,440.05	125,540.93	Additions Transfer from Operations -			
Iowa Lakeside Laboratory	10,474.38	10,474.38			Bondholders Reserve Fund Transfer from Operations -	136,670.40	136,670.40	
Transfer to Plant Fund					Sinking Fund Transfer from Plant Accounts	897,746.80 1,114,285.00		212,165.00
General	-0-					Card Carlos Cardon Card		
Transfer to 60th					Total Additions	\$2,148,702.20	\$1,936,537.20	\$212,165.00
G. A. Transfer to	73,363.00		73,363.00		Total Balances and Additions	\$2,800,098.83	\$2,399,518.83	\$400,580.00
Athletic Plant Funds	7,457.60		7,457,60		Deductions			
G. A.	100,000.00		100,000.00		Transfer to Operations for Interest Paid on Bonds	689,605.77		
Expenditures not Capitalized Transfer to	607,496.22	254,116.00	233,253,35	120,126.87	Interest Sold With Bonds Bond Interest Payable - IMU Bonds Payable	1,156.73 124,002.50 35,000.00		124,002.50
Medical Educa- tion Gifts for					Transfer to Plant Accounts	902,120.00		
Instruction	118.00		118.00		Total Deductions	\$1,751,885.00	\$1,592,882.50	\$159,002.50
Transfer to Mem- orial Union Pla					Balance June 30, 1966	\$1,048,213.83	\$ 806,636.33	\$241,577.50
Fund Accounts Transfer to Gene Services-Genera	577,941.48 ral 1		577,941.48					
University Activities Transfer to Dorm itory Plant	720,102.18		720,102.18					
Fund Accounts Parking Lot	898,763.79		898,763.79					
Improvements Transfer to Dormitory	2,103.58	•	2,103.58*					
	2,934,970.68		2,934,970.68					
IMU Operation Transfer to Dormitory	19,055.68		19,055.68					
Operation _	388,637.69							
Deductions \$1	6,019,123.35	\$5,262,747.70	\$10,499,939.41 5	256,436.24				
Refund Balance Forward-Oakdale	6,254.93	6,254.93						
Refund to State Treasurer	243,340.29	243,340.29						
Balance June 30, 1966 \$ Retirement of	5,987,456.96	\$	\$_3,965,633,89 \$1	454,858.03				

Indebtedness - <u>1,048,213.83</u> Plant Fund Balance June 30, 1966 \$<u>7,035,670.79</u>

INVESTMENT IN PLANT

For Year Ended June 30, 1966

	Total	P.G., Ida M & Victor R. Mott Trust	Macbride Field Campu Coralville Reservoir	s Buildings	Equipment	Land	Improvements Other Than Buildings		The Wood Fores & Botanical Preserve Muscatine <u>County</u>	1
Value of Plant July 1, 1965	\$113,415,754.8	1 \$70,478.00	\$31,105.12 \$	63,542,457.13	\$37,049,426.99	\$3,882,506.62	\$8,373,289.28	\$290,491.67	\$1,000.00	\$175,000.00
Additions General Educational										\$175,000.00
Fund Organized Educational	1,121,888.9	1		61,432.75	1,043,591.60		9,463.97	7,400.59		
and Public Service Auxiliary Enterprise	851,578.5	3		11,478.81	840,099.72					
Operation	35,434.92	2			35,329.27			105.65		
Current Restricted Stores and Services	930,137.79			2,799.42	927,338.37			103103		
Departments	218,078.64	4			218,078.64					
Plant Fund	9,693,320.63			7,427,449.41	1,523,398.34	269,540.05	462,458.43	10,474.38		
Agency Fund	5,684.64				5,684.64		402,450.45			
Total Cash Additions	\$12,856,124.04	4	\$	7,503,160.39	\$ 4,593,520.58	\$ 269,540.05	\$ 471,922.40	\$ 17,980.62		
Building Adjustment	3,853,728.39	9		3,853,728.39						
Land Adjustment	1,713.19	9*				1,713.19*				
Equipment Adjustment	203,456.80	0			203,948.43			491.63	*	
Gifts	35,795.00				35,795.00					
Value of Plant										

June 30, 1966

\$130,363,145.85 \$70,478.00 \$31,105.12 \$74,899,345.91 \$41,882,691.00 \$4,150,333.48 \$8,845,211.68 \$307,980.66 \$1,000.00 \$175,000.00

and the second and a second se

SUMMARY OF CHANGES IN AGENCY FUND BALANCES

For Year Ended June 30, 1966

Account Name	Balance July 1, 1965	Receipts	Expended	Balance June 30, 1966
Student Organ-				
izations \$	74,895.55 \$	289,739.61	\$ 276,549.84	\$ 88,085.32
Fraternity	2 006 54	1 107 967 06	1 106 212 66	1 056 94
Collections Safekeeping	3,806.54	1,197,867.96	1,196,717.66	4,956.84
Deposits	5,366.74	2,456.13	858.97	6,963.90
State Sales Tax	2,521.10	9,982.54	9,884.72	2,618.92
Payroll With-			and a second s	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
		14,151,942.84	13,693,077.82	1,824,278.48
Medical Service	38,838.47	2,231,394.36	2,267,225.60	3,007.23
Psychopathic Medical				
Service	55.99	50,303.43	50,359.42	-0-
Dental Intra-		1000000000		
mural Practice		22,864.00	11,696.53	11,167.47
Air ROTC Sale				2.264.64
of Uniforms	3,599.93	3,000.42	4,235.71	2,364,64
Army ROTC Lost		338.33		338.33
Property Army ROTC Mis-		550.55		0.00000
cellaneous	1,853.27	690.29	1,164.52	1,379.04
Bindery for Social				
Work Project	180.81	704.41		693.25
Civil War History	12,420.77	8,664.16	8,713.20	12,371.73
Iowa Center				
Research School Administration	17,560.78	26,929.15	34,185.02	10,304.91
Iowa Eye Alumni	17,500.70	20,929.13	24,149,000	
Association	976.50	233.00	1,202.51	6.99
A.C.McKinstry				
Memorial				10.00
Fund	12.00			12.00
Nurse Reorienta-		580.00		580.00
tion Program Iowa Archeolo-		500.00		
gical Society	2,406.64*			2,406.64*
Press Columnists				
of Iowa	716.92	337,50	158,70	895.72
Journal of Radia-	700 47	12,000.00	10,821.51	1,906.95
tion Research USPHS Neurology	728.47	12,000.00	10,001.01	1,000,00
Study Section	14,725.97	25,000.00	26,607.26	13,118.71
Sales of French				
Manual	14.00	105.25	.25	119.00
Webster County Iow				0.04 45
Conservation Fund	3 984.45			984.45
Homecoming Float		447.31	443.81	3.50
Materials Special NIH Fellow	v	1949 / 1 J L		
ship Award for				
M. Hast	1,40		.88	, 52
USPHS Tumor Poly-			27.00	37.80*
sacc Glycoprot			37.80	37.80
American Accountin	49.55	3,801.60	2,705.97	1,145.18
Association American Board of	49.33	3,001.00		24
Registration of				
EEG Technologist	s 190.15		181.59	8,56
American Cleft				
Palate Associ-	101.14	3,000.00	2,795.06	766.60
ation Women's Physical	561.66	3,000.00	2,175.00	
Education - Dance	e			
Production	362.43	4,358.45	3,651.84	1,069.04
Geological Societ			<pre>// 00</pre>	39.14
of Iowa	53.36	50.00	64.22	24.14
Iowa Geological	10.50*	1,760.50	1,739.50	10.50
Survey Journal of Small	10.50*	1,700.30		19,9231
Business Manage-				
ment	88.49			88.49
W.B.Saunders Co.				10.00
Medical Publishe	rs <u>103.26</u>		- 57.62	45.64
			\$17,605,329.50	AX 005 005 67

UNIVERSITY STAFF

ACADEMIC YEAR 1965-66

Includes all regular positions both 9 and 12 payment basis, and part-time jobs filled by students and other temporary employees.

	Full-Time	Non Student	Student	Total
I. REGULAR BUDGET POSITIONS				
A. The University				
1. General Educational Fund				
a. Teaching & Research Staff				
Professors	264	5		269
Associate Professors	196	4		200
Assistant Professors	257	7		264
Lecturers, Associates,				
and Research Associates	29	9	2	40
Instructors & Demonstrator	s 116	15	11	142
Assistant in Instruction				
and Research	9	1	1	11
Student Assistants in				
Instruction	10	25	1,152	1,187
	(881)	(66)	(1,166)	(2,113)
b. Administrative Staff				
General Administrative				
Officers	18			18
Deans and Directors	19			19
Directors or Managers of				
Minor Departments and				
Major Administrative				
Personnel	19			19
Administrative Assistants	70	12.22	3	73
	(126)	(0)	(3)	(129)
c. Library Staff	44	6		50
d. Clerical, Stenographic				
and Secretarial Staff	446	29	9	484
e. General Service Staff	76		2	78
f. Craftsmen, Custodial and				
Food Service	187	3	75	265
g. Non-teaching Professional	99	7	40	146
2. Other Organized Educational	0			
Activities, Auxiliary				
Enterprises, Stores &				
Services, Restricted and				
Agency Funds	1,778	157	192	2,127
B. University Hospital	1,606	81	122	1,809
C. Psychopathic Hospital	196	5	12	213
D. State Bacteriological				
Laboratory	53			53
ter motorer andre andre andre andre				
E. Hospital School for Severely				100
Handicapped Children	114	12	50	176
E State Services for Crippled				

F. State Services for Crippled Children	73	7	12	92
Children	(5,679)	(373)	(1,683)	(7,735)

II. PART-TIME STUDENT HELP

A total of 7,273 students were employed during the year on a part-time basis.

Some of this number are included in Section I above.

Section I is on the staff count as of May, 1966.

Section II is the count from the Annual Student Aid Report.

SUMMARY OF FUND TRANSACTIONS WITH STATE COMPTROLLER AND STATE TREASURER AND WITH SELECTED U.S. PUBLIC HEALTH SERVICE RESEARCH CONSTRUCTION GRANTS

For Year Ended June 30, 1966

	Balance Due University	Refund	Biennium or 1965-66	Other			(From
	Treasurer 7/1/65	to State Comptroller	Appropriation or Allocation	Allocations Reverted*	Total Available		July 1 Balance
General Educational Fund		5	\$19,697,563.00	5	\$19,697,563.00	s	
Salaries and General Expense	÷.	2	786,050.00	A.	786,050,00		
Equipment Repairs, Replacements & Alterations			470,000.00		470,000.00		
Iowa Lakeside Laboratory			7,997.00		7,997.00		
Total General Educational Fund			(20,961,610.00)		(20,961,610.00)		
Organized Educational and Public Service							
Activities Fund							
University Hospital							
Salaries and General Expense			7,233,664.00		7,233,064.00		
Within Quota Patients Excess Quota Patients	54,975.58		192331004100	159,295.54	214,271.12		54,975.58
Equipment			217,000.00		217,000.00		
Repairs, Replacements & Alterations			170,000.00		170,000.00		
State Sanatorium Income					1.170.205.00		
Salaries and General Expense			1,178,586.00		1,178,586.00 25,200.00		
Equipment			25,200.00		45,000,00		
Repairs, Replacements & Alterations Psychopathic Hospital			431000100				
Salaries and General Expense			1,582,895.00		1,582,895.00		
Equipment			46,683.00		46,683.00		
Repairs, Replacements & Alterations			22,938.00		22,938.00		
State Bacteriological Laboratory			504 504 00		504,504.00		
Salaries and General Expense			504,504.00		15,000.00		
Equipment Hospital School for Severely			1.3,000,000				
Handicapped Children							
Salaries and General Expense			987,655.00		987,655.00		
Equipment			10,000.00		10,000.00		
Repairs, Replacements & Alterations			12,500.00		12,300,100		
Total Organized Educational and Pub	lic						
Service Activities	(54,975,58)		(12,051,025.00)	(159,295.54)	(12,265,896.12)	. (54,975.58
Plant Fund 58th G. A. Appropriations							
Medical Research Facilities -							
Federal	171,838.00				171,838.00		148,246.00
59th G. A. Appropriations					2011 - 10-2011 - 12-20		
Utilities Improvements Y778-Y248	34,370.90				34,370.90		34,370,90
Physics & Math. Bldg. without	196,000.00				196,000.00		196,000.00
Equipment YO18 - Federal	32,582.00				32,582.00		32,582.00
Business Admin. Building without	54,504,00						
Equipment Y038	103,000.00				103,000.00		103,000.00
Pharmacy Building Special Equipment	2,453.56				2,453.56		2,453.56
Zoology Building without Equipment	18 500 00				18 500 00		18,500.00
Y478 - Federal	18,500.00				18,500.00		59,500.00*
University Hospital Minimal Care Y458	24,000.00				24,000.00		24,000.00
- Federal	123,000.00				123,000.00		123,000.00
Mentally Retarded Children's							
Center Y488							
- Federal	66,560.17			695.40*	65,864,77		65,864.77
Library II without Equipment 60th G. A. Appropriations	136,500,00				136,500,00		136,500.00
Air Conditioning for Increased							
Summer Usage Y078	3,778.00	990.50			4,768.50		
Art Building Addition without					3 M D 200 C C C		
Equipment Y098	600,000.00				600,000.00		
Botany Greenhouse ¥108 Classroom - Office Building without	60,500.00				60,500.00		60,500.00
Equipment Y128	1,520,866.00			366,514.00*	1 154 353 00		000 000 00
- Federal	- Internation			366,514.00	1,154,352.00 366,514.00		900,000.00
Hospital Heating System Renovation				and the second	and a second		
Part I - Y298	80,484,00				80,484.00		80,484.00

propriations Rece From)	State Comptroller or Other
Appropriation	Total	Balance
		5 3 063 410 OR
18,634,114.00	\$18,634,114.00	5 1,063,449.00
786,050.00	786,050.00	
470,000.00	470,000.00	
7,997.00	7,997.00	
(19,898,161.00)	(19,898,161.00)	(1,063,449.00)
7 222 664 00	7,233,664.00	
7,233,564.00		87,382,48
71,913.06	126,888.64	all hour had
217,000.00	217,000.00	
		53,586.00
1,125,000.00	1,125,000.00 25,200.00	211,000,000
25,200.00	45,000.00	
45,000.00	451000100	
1,547,662.00	1,547,662.00	35,233.00
46,683.00	46,683.00	
22,938,00	22,938.00	
504,504.00	504,504.00	
15,000.00	15,000.00	
987,655.00	987,655.00	
10,000.00	10,000.00	
12,500.00	12,500.00	
(12,034,719.06)	(12,089,694.64)	(176,201.48)
	148,246.00	23,592.00
	34,370.90	
	196,000.00	
	32,582.00	
	103,000.00	
	2,453,56	
	18,500.00	
	59,500.00*	
	24,000.00	
	123,000.00	
	65,864.77	
	136,500.00	
		4,768.50
		600,000.00
	60,500.00	Contraction (
	000,000,00	254,352.00
205,877.00	900,000.00 205,877.00	160,637.00
anajorrano	1034077.00	100,007100

80,484.00

98

REPORT

OF

STATE

BOARD

99

REG

TIS

Plant Fund, 60th G. A. Appropriations (co Hospital Radiology Dept. Renovation Y348 \$ - Federal		\$ \$	\$	\$ 43,000.00 208,000.00	\$ 43,000.00 188,000.00	\$	\$ 43,000.00 188,000.00	\$ 20,000.00
Hospital School Roof Repair Y359 Library Addition without Equipment	402.09		321,700.00*	402.09				402.09
Part III Y649 - Federal Mentally Retarded Children's Center	81,050.00	240,650.00(2)	321,700.00	321,700.00	261,111.00		261,111.00	60,589,00
Equipment Y668 - Federal	20,000.00	1,699.79		1,699.79 20,000.00	20,000.00		20,000.00	1,699.79
Psychology Building without Equipment				1000 (1000 (100))			100 000 00	200 624 00
¥679	650,634.00		92,634.00*	650,634.00	400,000.00		400,000.00	250,634.00 262,366.00
- Federal	655,000.00		951034100-	562,366.00 5,000.00	300,000.00 4,074.16		4,076.16	925.84
Psychopathic Hospital Elevator Y689 Remodel Vacated & Obsolete Space Y809	5,000.00 125,000.00			125,000.00	100,000.00		100,000.00	25,000.00
- Federal	85,575.00			85,575.00	50,000.00		50,000.00	35,575.00
Speech Pathology Center without	13151010							
Equipment Y818	710,000.00			710,000.00	300,000.00		300,000.00	410,000.00
- Federal	750,000.00		161,000.00	911,000.00	225,000.00		225,000.00	686,000.00
Utilities ¥849	25,000.00			25,000.00				25,000.00
East Campus Electric Feeder No. 2 Equipment & Moving Zoology Building Y929	15,672.00			15,672.00				15,672.00
- Federal	61,600.00			61,600.00	61,600.00		61,600.00	
Equipment & Moving Physics & Math Y435	335,000.00			335,000.00	335,000.00		335,000.00	
- Federal	165,000.00			165,000.00	11,148.00		11,148.00	153,852.00
Equipment & Moving Business Admini-				1000 1000 1000			Sector sectors	
stration Y395	200,000.00			200,000.00	200,000.00		200,000.00	7.6 000 00
Medical Steam Service	140,000.00			140,000.00	125,000.00		125,000.00	15,000.00
Phase C Hospital Heating System Renovation	149,084.00			149,084.00	149,084,00		149,084.00	
Electrical Distribution Improvements	43,000.00			43,000.00	43,000.00		43,000,00	
Steam Distribution Improvements Y709	301,000.00			301,000.00	195,000.00		195,000.00	106,000.00
Oakdale Hospital Plant Expansion			60,460.00	80,460.00				80,460.00
Miscellaneous Projects General			199,027.50	199,027.50				199,027.50
Air Conditioning Medical Laboratory							An 1949 1949	
Animal Quarters			50,000.00	50,000.00		50,000.00	50,000.00 79,500.00	
Pharmacy Building Air Conditioning Medical Laboratory Electrical			191300-100	/9,300.00		79,500,00	19,300,00	
Improvements			35,000.00	35,000.00		35,000.00	35,000.00	
Physics Building Remodeling			47,000.00	47,000.00		47,000.00	47,000.00	
Medical Laboratory Lecture Room #2			56,000.00	56,000.00		56,000.00	56,000.00	
Landscaping Phillips Hall			90,500.00	90,500.00		90,500.00	90,500.00	
Lakeside Laboratory Renovation			13,000,00	13,000.00		13,000.00	13,000.00	
Purchase of Property			118,186.50	118,186,50		26,880.00	26,880,00	91,306.50
61st G. A. Appropriations		3,500,000.00		3 500 000 00				7 500 000 00
Basic Science Building without Equipme Campus Plan	n t	100,000.00		3,500,000.00		50,000.00	50,000.00	3,500,000.00
Hospital Window Replacement Step II		30,000.00		30,000.00		30,000,00	201000100	30,000.00
Hospital Utility System Renovation								
Step II		265,000.00		265,000.00				265,000.00
Music Building without Equipment		2,750,000.00		2,750,000.00				2,750,000.00
Oakdale Hospital - Sewage Plant				an and a second				
Improvements Equipment and Moving Expense		56,700.00		56,700.00				56,700.00
Classroom & Office Building		215,000.00		215,000.00		15,000.00	15,000.00	200,000.00
Library Part III		150,000.00		150,000.00		25,000.00	25,000.00	125,000.00
Psychology Building Utilities		100,000.00	92,634.00	192,634.00		25,000.00	25,000.00	167,634.00
Project A - Power Plant Boiler		933,000.00		933,000,00		50,000.00	50,000.00	883,000,00
Project B - Water Storage Tank		164,000.00		164,000.00				164,000.00
Project C - Electric Distribution		439,000.00		439,000.00				439,000.00
Remodel Vacated Space		548,000.00		548,000.00		70 000 00		548,000.00
Engineering Building Remodeling Y288 Law Library Improvements		200,000.00		200,000.00		50,000.00	50,000.00	150,000.00
Alterations to Zoology Building &		33,000100		35,000.00				35,000,00
Annex		50,000.00		50,000.00				50,000.00
University Hall Remodeling		225,000.00		225,000.00				225,000.00
Phillips Hall 4th Floor Complete U. S. Government Construction		113,000.00		113,000.00				113,000.00
Cancer Research Facilities Y088	18,684.00			18,684.00				18,684.00
Remodeling for Toxicology Center			287,500.00	287,500.00		95,916.69	95,916.69	191,583.31
Total Plant Fund	(7,902,633.72)	(243,340.29) (9,873,700.00)	(1,216,478.60)	(19,236,152,61)	(4,877,018.39)	(914,673.69)	(_5,791,692.08)	(13, 444, 460, 53)
TOTAL	\$7,957,609.30	\$243,340.29 \$42,886,935.00	\$1,375,774.14	CT2 462 670 72	C 4 031 001 03	\$30 B47 553 35	\$37 770 FAT 70	014 444 111 01
	11011007130		ATTENTIATTA	\$ 52,463,658.73	\$_4,931,993,97	\$32,847,553.75	\$37,779,547.72	\$14,684,111.01

(Explanatory footnotes next page.)

1

STATE UNIVERSITY - 1965-1 FINANCIAL REPORT

(Footnotes to previous page.)

(1) Does not include refunds reverted to State General Revenue

General Educational Fund Receipts Lakeside Laboratory Educational and General	\$ 44.46
University Hospital General	4,578,55
Equipment	4,876.01
Repairs, Replacements and Alterations	142.30
Psychopathic Hospital	
General	41,963.81
Equipment	1,466.35
Hospital School for Severely Handicapped Children	
General	3,084.67
Equipment	183.36
State Bacteriological Laboratory	
General	3,975.28
Equipment	 62.17
	\$ 60,376.96

(2) Refunded for Reallocation.(3) 1965-66 Appropriations adjusted to comply with House File 706.

and the second desides of the bound of the particular and the second second by the second deside a second

TRANSACTIONS OF UNIVERSITY TREASURER WITH DEPOSITORIES

For Year Ended June 30, 1966

	Iowa Des Moines National Bank Dormitory Fund	Iowa Des Moines Bondholders Reserve	First National Bank	Iowa Des Moines <u>National Bank</u>	Iowa State Bank and <u>Trust Co.</u>	Merchants National Bank	Central National Bank	Hawkeye State <u>Bank</u>	Iowa Des Moines National Bank Endowment	Other	<u>Total</u>
Bank Balance July 1, 1965	\$ 241,718.11	\$ 72,90	\$ 1,749,873.67	\$ 784,383.50 \$	\$ 1,670,787.32	\$ 163,237.81	\$ 137,238.41	\$	\$ 17,829.01	\$	\$ 4,765,140.73
Add: Bank Deposits 1965-66 Bank Credits Total Credits 1965-66	1,303,320.35	1,879.62	7,605,088.00	44,486,168.70 51,619,700.78 \$96,105,869.48	7,520,000.00	1,837,048.21 2,995,001.00 \$ 4,832,049.21	750,500.00 990,011.00 \$ 1,740,511.00	153,409.93 \$ 153,409.93	319,826.80 6,615,30 \$ 326,442.10		99,599,456.89 <u>72,041,616.05</u> \$171,641,072.94
Deduct: Bank Debits Checks Paid by Banks	490,826.72	56,614.06	1,253,299.69	52,985,128.92	960.06				298,885.61		55,085,715.06
1965-66 Total Debits 1965-66	3,412,885,37 \$ <u>3,903,712.09</u>		47,233,529.83 548,486,829.52	\$ <u>91,363,772.18</u>		<u>4,927,044.58</u> \$ <u>4,927,044.58</u> \$	<u>1,831,817.33</u> <u>1,831,817.33</u>	<u>20,183.20</u> \$ <u>20,183.20</u>	45,385.50 \$ <u>344,271.11</u>	š <u>-0-</u>	<u>115,165,819.87</u> \$ <u>170,251,534.93</u>
Bank Balances June 30, 1966	\$ 5,236.20	\$ 2,962.90	\$ 208,782.46	\$ 5,526,480.80 :	\$ 163,815.13	\$ 68,242.44	\$ 45,932.08	\$ 133,226.73			\$ 6,154,678.74
Deduct: Checks Outstanding June 30, 1966			1,415,165.86	2,253,128.19	815,590.49	7,810.02		38,377.73			4,530,072.29
Add: Investments of Restricted and Agency Funds Cash-Cashier's Office										11,866,686.63 24,391.88	11,866,686.63 24,391.88
Transfer of Funds in Proce Cash Departmental Offices Cash Advance Dormitory	55	416.47*	416.47							29,577.00	29,577.00
Paying Agent Deposits in Transit			6,060.27		4,114.43			170.28		549,452.33	549,452.33 702,065.81
Total Balances	\$5,236.20	\$ 2,546.43	\$ 1,199,906.66	*\$ 3,965,073.44	\$ 647,660.93*	\$60,432.42	\$ 45,932.08	\$	\$ <u>-0-</u>	\$12,470,107.84	\$ 14,796,780.10

REPORT OF STATE BOARD OF REGENTS

STUDENT ENROLLMENT

For Year Ended June 30, 1966

	Su	Summer Session 1965			Academic Year 1965-66 (September to June)			Total Excluding Duplicates		
	Men	Women	Total	Men	Women	Total	Men	Women	Total	
UNIVERSITY LEVEL										
Students in Residence			1.10	540	55	604	598	60	658	
College of Business Administrat:		18	142	549	55	210	210	7	217	
College of Dentistry	2	6	8	209	T	630	638	4	642	
College of Engineering	90	1 201	90	626	1 194	4,592	4,571	1,918	6,489	
Graduate College	2,451	1,226	3,677	3,408	1,184	4,352	674	26	700	
College of Law	230	11	241	442			5,482	4,830	10,312	
College of Liberal Arts	942	1,128	2,070	5,181	4,451	9,632	701	48	749	
College of Medicine	409	21	430	700	48	748	8	466	474	
College of Nursing	2	65	67	6	401	407			256	
College of Pharmacy	25	3	28		39	228	214	42		
Total (Excluding Duplicates)	4,275	2,478	6,753	11,310	6,199	17,509	13,096	7,401	20,497	
Students Enrolled by Corresponden Study of Projected Registration *Graduate Projected Registratio *Graduate Correspondence Study *Undergraduate Correspondence S	n						370 1,046 <u>1,944</u>	100 1,026 <u>2,452</u>	470 2,072 <u>4,396</u>	
Total (Excluding Duplicates)							3,348	3,565	6,913	
Total Different Students Enro Study in Residence, for Corr Study, or by Projected Regis	respondence						16,264	10,786	27,050	
. EXPERIMENTAL SCHOOLS AND NON-COLLE	EGIATE									
Elementary School	109	93	202	108	102	210	115	103	218	
Elementary School	13	14	27	204	158	362	204	158	362	
High School	203	171	374	26	55	81	213	191	404	
Private Music	46	25	71	61	29	90	107	54	161	
Speech Clinic	23	2			1	16	35	3	38	
	_ 43		25							
Reading Clinic							674	509	1,183	

2

* Enrollment Compiled on Annual Basis

99

STATE UNIVERSITY - 1965-66 - FINANCIAL REPORT

REPORT OF STATE BOARD OF REGENTS

STATE UNIVERSITY OF IOWA

DEAN OF ADMISSIONS AND RECORDS BIENNIAL REPORT

1964 - 1966

Donald E. Rhoades

Dean of Admissions and Records

Second Semester 1965-66

CUMULATIVE ENROLLMENT 1964-65

A Summary of different individuals enrolled during the year

	Sep	demic) t. 14, e 2, 19	1964	Full Year June 9, 1964 June 2, 1965		
Grand Total of all students	Men	Women	Total		Women 11,480	Total 27,558
Total of all students of						
college grade		_		15,363	10,869	26,232
I. All students in residence						
of college grade	10,255	5,534	15,789	12,054	6,903	18,957
College of Business						
Administration	533	65	598	601	71	672
College of Dentistry	212	36				
College of Engineering	601	1	602	616	1	617
Graduate College	2,881	981	3,862			5,912
College of Law	428	12	440			
College of Liberal Arts	4,771	3,938	8,709	5,115		
College of Medicine	657	40				and the second se
College of Nursing	7	435	442	7	545	
College of Pharmacy	105	26	191	174	26	200
II. Students not in residence						
of college grade	_	_	_	3,499	4,156	7,655
Graduate Projected Regist	ration			287	87	374
Graduate Correspondence S	tudy			1,054	1,227	2,281
Undergraduate Corresponde	nce Stud	iy		2,170	2,855	5,025
III. Students in residence not						
of college grade	434	393	827	71.5	611	1,326
Elementary School	100	111	211	107	121	228
High School	197	184			184	361
Private Music	46	74	120	221	268	485
Reading Clinic	21	-4	25			-49
	21	4	25	115	33	1.48
Speech Clinic Summer Management	1.20		6.2	31		

CUMULATIVE ENROLLMENT 1965-66

A Summary of different individuals enrolled during the year

Aca	denic	Year	Ful	1	Year
Sep	t. 20,	1965	June	8,	1965

Men Total Women Summer Session 1964 3,637 2,069 5,706 5,068 First Semester 1964-65 9,412 14,480 Second Semester 1964-65 8,971 4,799 13,770 Summer Session 1965 4,275 6,753 2,478 First Semester 1965-65 10,504 5,851 16,355

RESIDENCE ENROLLMENT BY SESSIONS

College grade only

10,164

5,672 15,836

FULL-TIME EQUIVALENCY ENROLLMENT

The following table is computed from the total credit hours for which resident students are enrolled during the third week of each semester and summer session. The total of all credit hours for each semester for the College of Liberal Arts, Pharmacy, Business Administration, Nursing, Medicine, Dentistry, and Law is divided by 16: the total of all credit hours for the College of Engineering is divided by 17: and the total of all credit hours for the Graduate College is divided by 10. The divisors used for the summer session are 8, 8, and 5 respectively.

The quotients obtained are added to obtain the full-time equivalent figure for each session. The full-time equivalent figure for the academic year is taken as $\frac{1}{2}$ the sum of the equivalent figures for each semester. The equivalent figure for the full year is obtained by adding $\frac{1}{4}$ of the summer session equivalent figure to the equivalent figure for the academic year.

	Academic Year Sept. 14, 1964 June 2, 1965	Full Year June 9, 1964 June 2, 1965
 Full-time equivalency for students in residence of college grade 	13,641	15,086
	Academic Year Sept. 20, 1965 June 8, 1966	Full Year June 8, 1965 June 8, 1966
 Full-time equivalency for students in residence of college grade 	15,496	17,145

DEGREES AWARDED

Total

June	8,	1966	Ju	ne .	8,	1966

Grand Total of all Students	Men	Women	Total		Women 11,295	Total 28,233
Total of all students of co grade	llege			16,264	10,786	27,050
I. All students in reside	nce					
of college grade	11,310	6,199	17,509	13,096	7,401	20,497
College of Business Ad	min. 549	55	604	598	60	6.58
College of Dentistry	209	1	210			217
College of Engineering		â	630			
Graduate College	3,408	1,184				6,485
College of Law	442	16				700
College of Liberal Art		4,451				10,312
College of Medicine	700	48	748		and the second se	749
College of Nursing	0	401	407		466	
College of Pharmacy	189			214		
II. Students not in reside of college grade Graduate Projected Reg Graduate Correspondence Undergraduate Correspondence	istration e Study	ly		3,348 370 1,046 1,944	100 1,026	
III. Students in residence of college grade	not 414	345	759	67.4	509	1,183
Elementary School	108	102	210	115	103	218
High School	204	158	362	204	158	362
Private Music	26	55	81	213	191	404
Speech Clinic	61	-29	90	107	54	161
Reading Clinic	1.5	1	16	35	3	38

All Degrees of Collegiate Grade 9	7,149	2,969	3,276
-----------------------------------	-------	-------	-------

BACCALAUREATE AND FIRST PROFESSIONAL DEGREES 1847 - 1966

Present Curricula

Bachelor of Arts	31,621	907	998
Eachelor of Fine Arts	271	0	3
Bachelor of Music	419	32	32
Bachelor of Science	1,706	227	246
Bachelor of Science in Chemical Engineering	478	11	19
Bachelor of Science in Civil Engineering	634	21	21
Bachelor of Science in Electrical Engineering	944	35	30
Bachelor of Science in Industrial Engineering	24	10	12
Bachelor of Science in Mechanical Engineering	1,139	26	25
Doctor of Dental Surgery	3,465	51	54
Bachelor of Laws	4,159	36	49
Juris Doctor	2,198	77	72
Doctor of Medicine	5,724	100	111
Bachelor of Business Administration	1,763	272	284
Bachelor of Science in Pharmacy	1,033	33	- 33
Bachelor of Science in Nursing	1,298	188	108

Discontinued Curricula

Bachelor of	Philosophy	891
Bachelor of	Science (Liberal Arts & Medicine)	300
Bachelor of	Science (Liberal Arts & Dentistry)	32
Bachelor of	Science (Liberal Arts & Nursing)	223
Bachelor of	Science in Chemistry	181
Bachelor of	Science in Commerce	7,397
Bachelor of	Science in Home Economics	33
Bachelor of	Science in Physical Education	929
Bachelor of	Engineering	618
Bachelor of	Science in Engineering	208
Bachelor of	Science in Forest Engineering	1

(continued next page)

DEGREES AWARDED (Cont'd)

HIGHER DEGREES 1847-1966

Bachelor of Science in Mining Engineering Bachelor of Science in School Supervision	2 105			Prese	nt Curricula		
Bachelor of Applied Science Graduate in Pharmacy Certification of Graduate Nurse	43 765 2,257				Total 1847-1966	1964-65	1965-66
	1000			Master of Arts	14,687	476	615
				Master of Arts in Teaching	2		2
Total Baccalaureate and First				Master of Business Administration	113	16	33
Professional Degrees	71,061	2,026	2,097	Master of Fine Arts	808	44	59
· · · · · · · · · · · · · · · · · · ·		65.8	- 17	Master of Science	5,140	182	205
				Master of Social Work	35		35
				Specialist in Education	4		4
				Doctor of Philosophy	4,947	224	225
				Professional Degrees			
				Chemical Engineer	5		
				Civil Engineer	147		
				Electrical Engineer	36		
				Mechanical Engineer	11		
				Sanitary Engineer	1		
				Honorary Degrees	142	1	1
				Discont	inued Curricula		
				Bachelor of Didactics Engineer of Mines	8 2		
				Total Higher Degrees	26,088	943	1,179

SUMMARY OF ENROLLMENT - FALL AND SPRING SEMESTERS

	Fal1 1956	Fall 1957	Fall 1958	Fall 1959	Fa11 1960	Fall 1961	Fall 1962	Fall 1963	Fall 1964	Fall 1965
Counted at the end of the third week of Fall Semester	12,965	13,390	14,029	14,832	15,350	15,570	15,135	15,865	18,007	19,049
Total Different Students - college grade		10,254	10,516	10,789	11,113	11,701	12,114	12,923	14,480	16,355
Total Different Students in residence college grade	9,901	534	455	431	398	439	401	465	478	467
College of Business Administration	542		256	255	267	260	261	261	248	209
College of Dentistry	266	280		682	565	576	515	494	569	591
College of Engineering	765	756	710				2,721	2,780	3,332	3,875
Graduate College	1,690	1,758	1,957	2,105	2,302	2,394 343	350	413	437	448
College of Law	246	280	282	311				7,280	8,111	9,403
College of Liberal Arts	5,237	5,487	5,728	5,889	6,299	6,680	6,853		692	742
College of Medicine	429	441	440	434	446	451	441	631	2.00000571	
College of Nursing	515	502	463	455	359	388	414	429	428	404
College of Pharmacy	211	216	225	227	170	170	158	170	185	216
Total Different Students not in residence college grade	3,064	3,136	3,513	4,043	4,237	3,869	3,021	2,942	3,527	2,694
Total Different Students not in residence control p	Spring									
and the second sec	1957	1958	1959	1960	1961	1962	1963	1964	1905	1966
Counted at the end of the third week of Spring Semester	12,254	12,833	13,346	13,882	14,077	14,360	14,469	15,820	16,713	18,548
Total Different Students - college grade	VIO16666550	9,919	10,129	10,148	10,388	11,087	11,465	12,396	13,770	15,836
Total Different students in residence college grade	9,503 597	574	472	448	467	448	460	539	528	526
College of Business Administration	263	260	249	252	260	255	255	254	237	209
College of Dentistry		699	669	574	507	481	467	466	484	535
College of Engineering	720			2,186	2,181	2,405	2,662	2,766	3,275	3,948
Graduate College	1,646	1,813	2,004	294	307	331	343	387	410	431
College of Law	266	286	303		5,727	6,209	6,289	6,804	7,599	8,873
College of Liberal Arts	4,921	5,185	5,357	5,356	439	442	442	620	692	743
a the state of the	421	427	425	423	9.33	19-92	446	000		

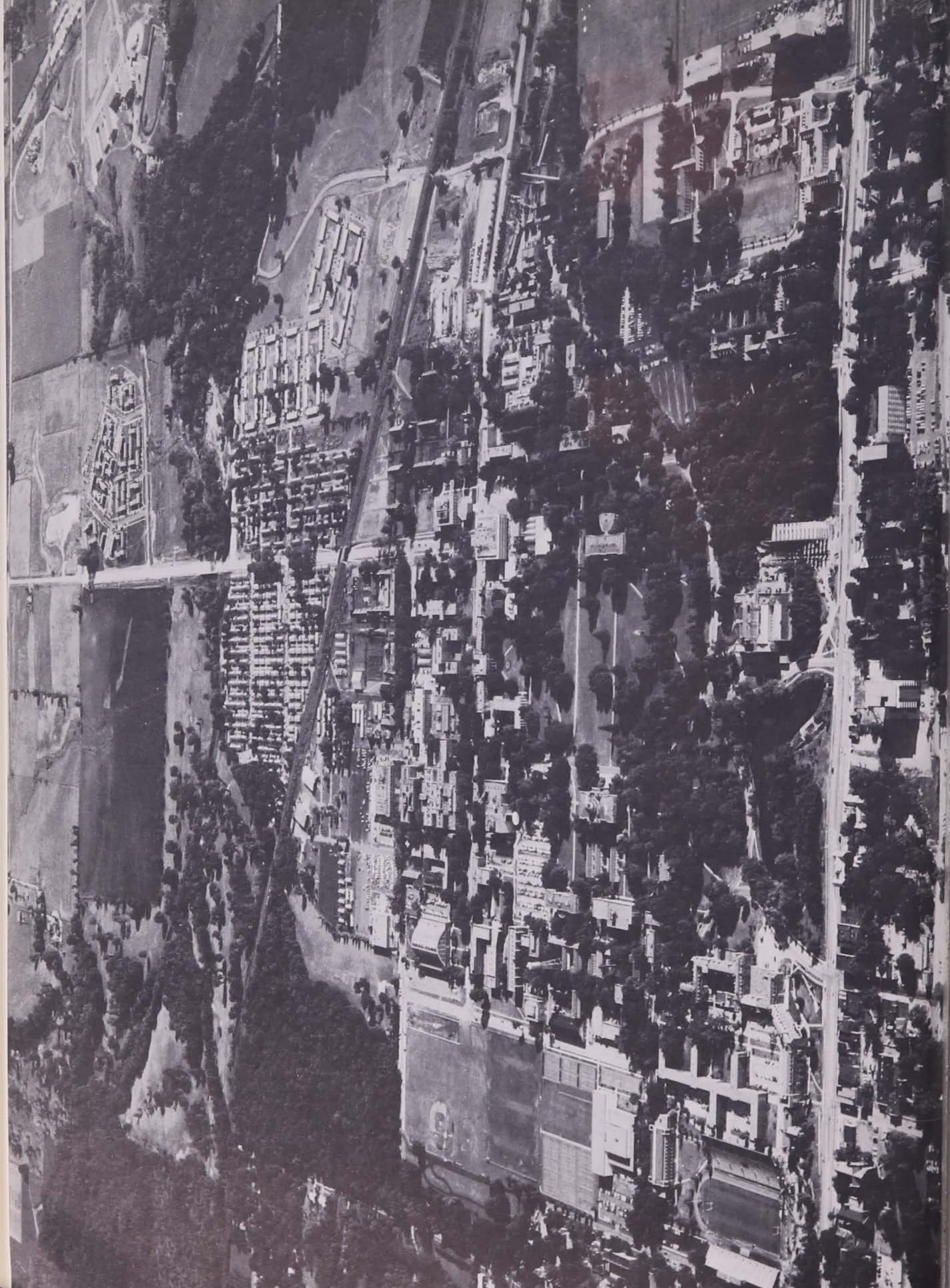
College of Medicine College of Nursing College of Pharmacy	477 192	472 203	431 219	413 202	337 163	357 159	398 149	399 161	369 176	370 201	
Total Different Students not in residence college grade	2,751	2,914	3,217	3,734	3,689	3,273	3,004	3,424	2,943	2,712	

Iowa State University of Science and Technology

Ames

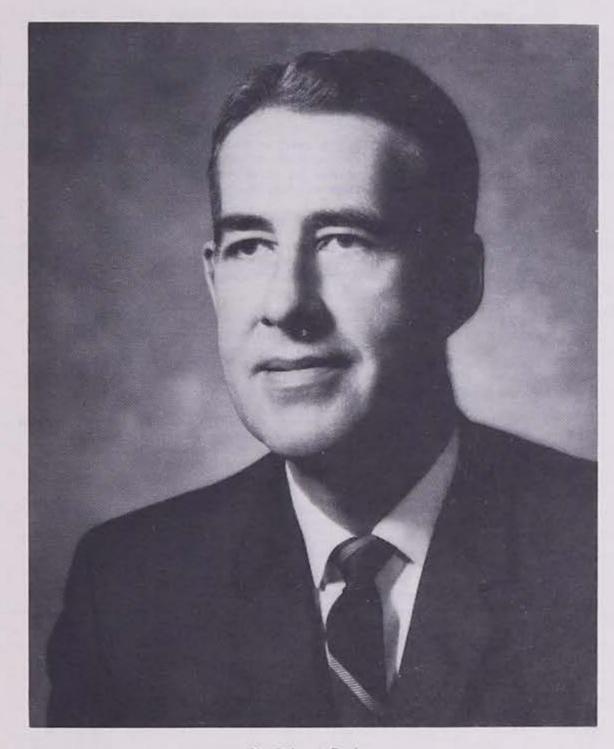
BIENNIAL REPORT

Period Ending June 30, 1966



IOWA STATE UNIVERSITY _ REPORT OF PRESIDENT

REPORT OF W. ROBERT PARKS, PRESIDENT



W. Robert Parks

The quality of excellence in a university has many distinguishing marks. Certainly, however, the foundation for excellence in the modern university is a curriculum characterized by rich and diversified course offerings, with a full complement of undergraduate and graduate major programs.

Consequently, during the past two years Iowa State has continued, through its College and University-wide curriculum committees, to expand and diversify its course offerings. Department of Veterinary Hygiene has been renamed the Department of Veterinary Microbiology and Preventive Medicine, more accurately describing the activities of a traditional department oriented to new content and scientific methods.

While exploring on the frontiers of new knowledge, the excellent university seeks also to exercise imagination and creativity in putting its present knowledge to work in new and varied programs, to meet changing educational needs.

For example, we have come to the point where Iowa State must look anew at its role in the broad and rapidly-growing area of international service. Its world-wide reputation, combined with the great and pressing needs of developing nations, have tremendously increased demands on Iowa State's programs in this area.

We now have more than 600 students from approximately 80 foreign nations studying at Iowa State. Each year about 300 visitors from other nations come to the campus for consultation with our staff members in short-term studies. In the fiscal year 1965-66 approximately 75 Iowa State staff members have worked in foreign nations, "exporting" knowledge to those countries. Through funds granted by the Agency for International Development and the Ford Foundation, Iowa State is administering five major technical assistance programs in India, Peru, Uruguay, and Mexico.

Our Center for Agricultural and Economic Development has also been moving in the direction of international service. It recently sponsored a conference which brought some of the world's foremost scholars to the campus to discuss world food needs. In addition, the CAED is being looked to increasingly as a focal point for the arrangement of conferences and workshops in agricultural economics between the Eastern and Western parts of the world.

A third mark of excellence in a modern university is the development of programs where lines of knowledge intersect -- the new "hybrid" areas which cannot be neatly compartmentalized within any of the traditional disciplines.

We have now established a graduate program in the History and Philosophy of Science and Technology. Such a field bridges the "knowledge gap" between science and the culture of which science and its technology are so important a part in our modern world. Such a discipline gives the students training in a scientific specialty a view of his or her specialized discipline, within the culture of science and within the larger culture of human values and institutions. It can also give the student in the humanities and social sciences an understanding of the role science will play in changing our economic, social and political institutions, and even our value systems.

The excellent university today is also concerned with building bridges between disciplines, developing mechanisms for focusing a variety of specialized competencies on problems of an inter-disciplinary nature. Recently, for example, Iowa State has established a graduate program in Industrial Relations, bringing into a common working relationship faculty members from the fields of economics, psychology, sociology, and other related areas.

During 1966-67 we expect to make progress in implementing our plan for a School of Design, a center in which we believe the creativity of the Departments of Architecture, Landscape Architecture and Applied Art each will be stimulated and broadened through day-to-day working associations.

105

The separation of the Department of Economics and Sociology into a Department of Economics and a new Department of Sociology and Anthropology, is an organizational reflection of the growing strength of our undergraduate and graduate programs in the social sciences.

The recent initiation of a doctoral program in a very different kind of area, Forestry, not only reveals Iowa State's growth in graduate depth, but also the "balanced nature" of its curriculum and program expansion.

Now we have proposed that we complete the task of developing solid and substantial undergraduate major programs in all of the basic disciplines, with the introduction of major programs in Music, Philosophy and Computer Science. The same action also requests establishment of a master's degree program in English -- which our very strong English Department is highly qualified to offer.

A second mark of excellence in a university is its capacity for continuous visualization, organization and activation of programs which are on the "frontiers of knowledge." An excellent university works all around the "growing edge" of knowledge, in those emerging fields of inquiry where the great break-throughs usually occur.

Since the days when its pioneer scientists made do with what one of them called "the materials at hand," Iowa State has been working on the various frontiers of knowledge. Moreover, as the frontiers of knowledge have shifted and changed, Iowa State has sought to move with them. Our pioneering work in the areas of the rare earths, metallurgy and atomic energy, offers just one example of Iowa State's capacity to move into new frontiers.

We have another example, this year, in the activation of a doctoral program in Computer Science, and the development of an exciting new undergraduate program in this field.

The frontiers of knowledge are not always in new fields, of course. Quite commonly they develop within old disciplines, whose scope and techniques are being almost revolutionized by the same knowledge those disciplines have helped to discover. Thus, this year, Iowa State's It is important to the balanced development of Iowa State University that the widening of its undergraduate programs has coincided with the emergence of Iowa State as an important center for graduate education, particularly in programs leading to the Ph.D. degree. Although 85 of the nation's 200 universities have student population larger than that of Iowa State, and despite the fact that Iowa State does not yet offer Ph.D. programs in some areas of the social sciences or in any of the humanistic studies, Iowa State ranks sixteenth among all state and Land-Grant institutions, and twenty-second among all public and private institutions, in the number of Ph.D. degrees conferred.

Thus far, our growing programs in graduate and undergraduate education have been moving forward together in good balance. Iowa State is fortunate in the fact that its graduate and undergraduate education have not been cut off and isolated from one another. Our graduate faculty is also part and parcel of our general faculty. Our most creative and distinguished research professors customarily bring their stimulation and knowledge into the undergraduate lecture halls.

A broad-based university, dedicated to the achievement of excellence, must be built around a library which, itself, can measure up to standards of excellence in both quality and quantity. That is why the strengthening and improving of its library ranks high on Iowa State's agenda for the immediate future. Over the past several years, the total resources available to our University simply have not been sufficient to permit us to do all the things which needed to be done in our pursuit of excellence.

The Iowa State library now contains about 560,000 volumes. It is a good library, for its size. But an adequate library for a university of the Iowa State's size and scope should contain about 2,000,000 volumes.

No university can be a "center of excellence" without a wide range of highly-developed research programs; research makes learning vigorous, active, vital. Iowa State has been fortunate over the years in being able to develop such truly outstanding research facilities as the Institute for Atomic Research, the Agriculture and Home Economics Experiment Station, the Statistical Laboratory, the Computation Center, and the research arms of the Colleges of Engineering, Sciences and Humanities, and Veterinary Medicine. All these facilities combine to give this University the relatively advantageous position it enjoys in research.

Iowa State today ranks no lower than eleventh in the nation in total volume of research in the physical sciences, where it is rapidly approaching a research volume of one million dollars a month -- excluding the \$1.3 millions used annually in engineering research. Interestingly enough, Iowa State also ranks eleventh in the nation in annual volume of research in the agricultural-biological sciences.

A corollary to our growth as a research university is the fact that Iowa State is also rapidly becoming an important "grant" university -that is, one of the leading universities in the country in the volume and diversity of grants received and contracts undertaken with the federal government and national foundations. According to federal publications, Iowa State ranks twentieth among the top 50 recipients of federal research money.

Perhaps more important to our development as an institution than the sheer volume of grants is the fact that the grants, both from the federal government and from foundations, are becoming increasingly diversified in the knowledge areas and the disciplines in which they are received. Moreover, the kinds of grants and contracts accepted have generally been those which will effectively complement and supplement the fundamental purposes and functions of this University.

We have been moving to broaden, strengthen and better coordinate our varied and scattered research programs. First, we have created a University Research Council, composed of the directors of the several major research agencies on the campus, and operating under the chairmanship of the University's vice president for research. The purpose of this University-wide research coordinating body is to enable Iowa State to develop a more unified research effort, in which the various parts of the total program complement and supplement one another.

As one step in broadening the University's research efforts, a new Home Economics Research Institute has been established, within the College of Home Economics, under the direction of the dean of that College. Not only will such an institute give new impetus to research in Home Economics, but it will permit the undertaking of broader research programs than could conveniently be sponsored by the Agriculture and Home Economics Experiment Station.

In like manner, the old Industrial Science Research Institute has now become the more broad-based Sciences and Humanities Research Institute, and the Engineering Experiment Station has become the Engineering Research Institute.

Certainly, one of the most significant developments in Iowa State's program during the past year has been the reorganization of its extension programs. Since the days of the old "Extension Trains," this University has had a concern and a commitment to the economic and social life of the state. Therefore, under the force of the changing nature of Iowa's economy, the shifting of Iowa's population patterns, and Iowa's present fine potential for economic growth, Iowa State has moved to consolidate its extension service -- Cooperative Extension in Agriculture and Home Economics, the Engineering Extension Service, the Center for Industrial Research and Service, and the University's extensive short-course program -- into a single administrative unit called "University Extension."

As a further improvement in our extension services to the state, we have recently begun a five-year plan designed to shift the emphasis of our field operations away from the traditional county basis toward a multiple-county, or area, basis of operation. Our pioneer experience with the multiple-county concept leads us to believe that many future problems related to area development can be far better handled this way.

This, then, is where Iowa State University stands today. It has been experiencing steady, continuous, healthy growth. It has become a fine and capable institution. Yet, of first importance, it has remained above all an academic community. And it has reached this stage in the development of its capacities at just the time when the changing circumstances of higher education and the economic growth of Iowa gives it real potential for even more significant achievement as an excellent university. In short, it is at the right place, at the right time.

In September 1966 Iowa State's student body totalled 15,183 members. Our growth in student population has been steady and continuous, at a rate sufficiently moderate to permit us to absorb the growing numbers without undue sacrifice of quality education.

However, Census Bureau figures indicate Iowa's college-age population -- the age group between 18 and 24 -- will increase nearly four times as fast as the rest of the state's population between 1960 and 1980. Coincident with this growth in the college-age population, there is also, of course, a strong trend for a larger percentage of college-age Iowans to go on to college.

Thus, Iowa State must anticipate and plan to accommodate an accelerated growth in size and diversity of its student community.

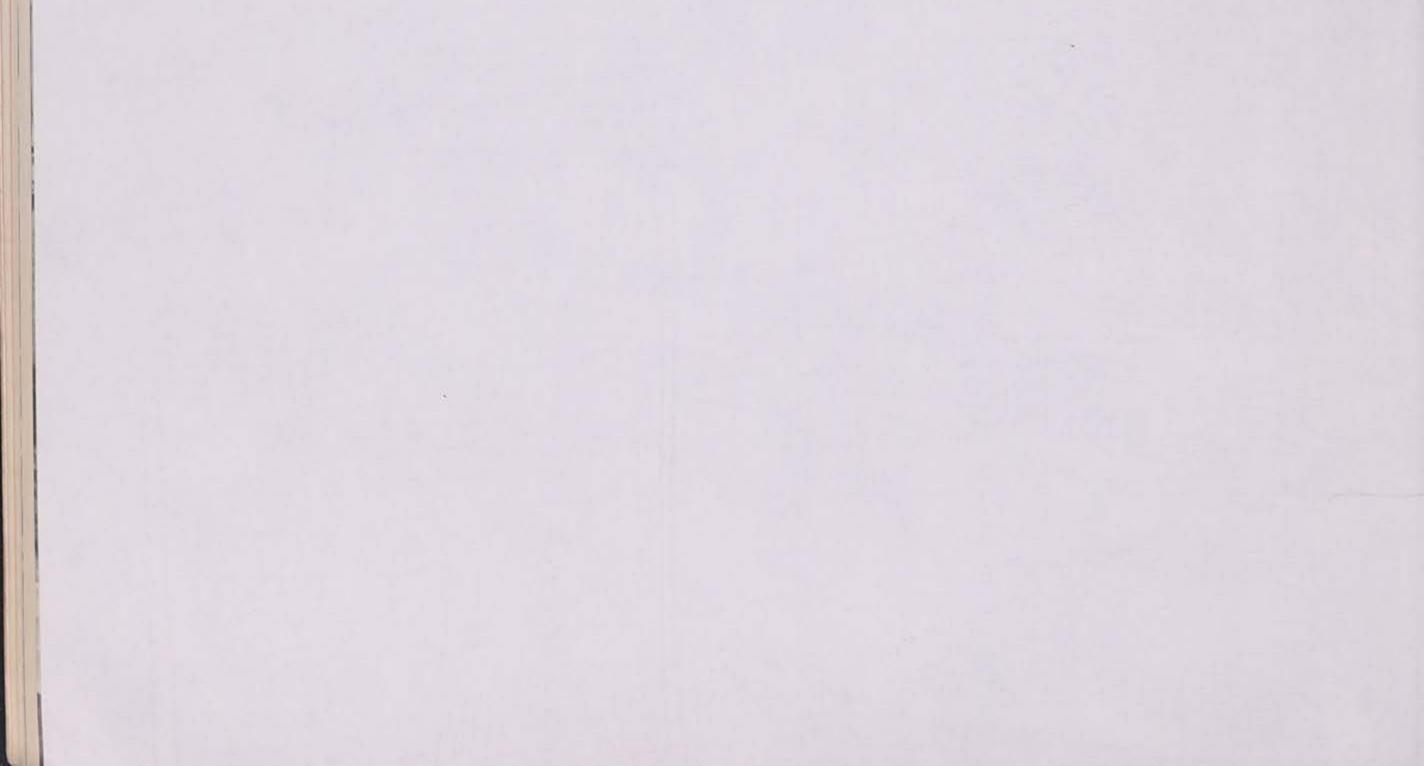
The money needs of Iowa State are real and earnest. Our resources have been growing steadily; but they must be larger if we are to support a growing university of increasing excellence.

We have been able to increase salary scales to a level at which. Towa State can attract and hold high-quality faculty personnel. But the salary levels of the institution with which we compare ourselves are also steadily on the move upward. Moreover, growing programs and growing student population will increase our needs for additional faculty.

The major construction now in progress on the Iowa State campus is not nearly as far along as it could be. There are several reasons. But much of this lag in construction is simply a part of the system of direct appropriations. Under this system, we cannot complete preliminary planning of a building until the legislature has actually appropriated funds for construction of the building. The money for planning a project is part of the appropriation. The University has no way of knowing, prior to the conclusion of a legislative session, how much, if any, money will be appropriated for what buildings. A long-range program for financing capital improvements is needed.

Today, Iowa State stands as a large and strong university by almost every measurement: size of student body, breadth of curricula, quantity of research, depth and extent of graduate program, volume and distribution of grants and contracts received, strength and variety of service activities.

However, in the life of a modern university, the one constant factor is change. Iowa State is at a stage in its development when the forces of change are building with such strength and speed that we must think even more hard-headedly and creatively than we have in the past, if we are to continue to utilize these forces for growth and development, while continuing to build an institution of excellence and integrity.



BALANCE SHEET July 1, 1964 - June 30, 1965	F	for the Year Ende tt, Vice Presiden	t for Business and Finance July 1, 19	LANCE SHEET 64 - June 30, 1965		
July 1, 1964 - Julie Joy 1965 Assets		J. E. Marks, S. A. McDowell	Secretary L.	iabilities		
			1. CURRENT FUNDS			
CURRENT FUNDS			A. General Educational Funds			
. General Educational Funds L. General Operations			1. General Operations			
Cash	\$ 433,811.76		Reserves: For Accounts Receivable	\$ 31,112.67		
Accounts Receivable - Departmental \$ 5,814.	. 30		For Livestock	67,665.00		
Accounts Receivable - Fees Due from 25,298.	37 31,112.67		For Outstanding Orders-General Universi			
Organizations23,298. Livestock	67,005.00		For Outstanding Orders-Agr. Exprat. Sta For Outstanding Orders - Extension Serv.	tion 11,585.59 ice 167.95		
			For Reversion to State Treasurer	10,979,22	\$ 438,947,27	
			Balances - Agricultural Experiment Stati		6,103.11	
			Balances - Cooperative Extension Service		87,539.05	\$ 532,589
Total General Operations Assets	2	532,589.43	Total General Operations Liabilities			
a provide Duple semante and Alterations			2. Repairs, Replacements and Alterations			
Repairs, Replacements, and Alterations Cash	\$ 8,248.07		Reserves for Outstanding Orders		\$8,248.07	\$ 8,248
Total Repairs, Replacements and Alterations Assets	4	\$ 8,248.07	Total Repairs, Replacements and Alteration	s Liabilities		3 01040
			8. Organized Educational Activities			
. Organized Educational Activities Cash	69,036.07		Reserves:			
Accounts Receivable	103,706.62		For Accounts Receivable	\$ 163,765.62 7,080.00		
Investments	294,054.50		For Livestock For Outstanding Orders	109,293.19	\$ 280,139.81	
Livestock Inventories	7,080.00 86,020.45		Balances:		339,817.83	
Total Organized Activities Assets		\$ 619,957.64	Total Organized Activities Liabilities			\$ 619,957
			.C. Auxiliary Enterprises			
. Auxiliary Enterprises	\$ 855,897.54		Due Other Funds - Stores Funds	\$ 139,902.94		
Cash Investments	7,063,090.40		Due Other Funds - Plant Funds	6,458,779,68	\$ 6,608,682.62	
Accounts Receivable	15,298.58		Reserves: For Accounts Receivable	\$ 15,298.58		
Inventory of Supplies for Resale	2,208,95		For Outstanding Orders	46,227.88	61,526.46	
			Balances		1,266,286.39	
Total Auxiliary Enterprises Assets		\$ 7,936,495.47	Total Auxiliary Enterprises Liabilities			\$ 7,936,495
D. Stores, Service, and Revolving Funds			D. Stores, Service, and Revolving Funds			
Cash	32,685.71		Reserves:			
Postal Deposits	100.00		For Accounts Receivable For Livestock	\$ 78,335.72 107,196.00		
Accounts Receivable Livestock	78,335.72 107,196.00		For Outstanding Orders	318,425.59		
Inventory of Supplies for Resale	1,067,767.15		Balances		2,028,116,20	
Investments	1,106,086.05					
Due from Other Funds (Athletic Council) Total Stores, Service, and Revolving Funds Assets	139,902.94	\$ 2,532,073.57	Total Stores, Service, and Revolving Funds	Liabilities		\$ 2,532,073
added others, operately and nevolating range more a						
E. Restricted Funds	1 17 162 19		E. Restricted Funds Reserves:			
Cash Accounts Receivable	\$ 61,567.61- 6,267.27		For Student Deposits	\$ 285,932.91		
Investments	2,575,482.50		For Outstanding Orders	383,555.92		
Livestock	60,493.00		For Livestock For Accounts Receivable	60,493.00 6,267.27	5 736,249.10	
			Advance from Atomic Energy Commission		18,989.13	
			Balances		1,825,436.93	\$ 2,580,675
Total Restricted Funds Assets		5 2,580,675.16	Total Restricted Funds Liabilities			\$ 21,000,010
Total Current Funds Assets		\$ 14,210,039.34	Total Current Funds Liabilities			\$ 14,210,039
		A construction of				
I. LOAN FUNDS	A 67 700 17		11. LOAN FUNDS Reserves for Losses on Student Loans		\$ 4,867.93	
Cash Notes Receivable	\$ 65,790.37 1,938,783.47		Balances: Mary Huncke Loan Fund	\$ 49,985.09	a dimensio	
Investments	63,009.41		Ike Hayes Loan Fund	2,184.46		
			R. M. Allen Loan Fund ISU Veterinarian Loan Fund	1,069.79 1,311.43		
			Advanced from Alumni Achievement			
			Fund for Above Funds	(54,200.00)		
			Regular Loan Fund General Loan Fund	138,010,79 53,120,41		
			Ness Loan Fund	59,198.64		
			Federal Loan Fund Balances	1,756,414.71		
			Federal Government Share of Above Fund John Baylor Loan Fund	(1,580,773.24) 1,020,00		
			Crowther Earhart Loan Fund	1,000.00		
Total Loan Funds Assets		\$ 2,068,183.25	Total Loan Funds Liabilities			\$ 2,068,183

and the second sec

BALANCE SHEET

Assets

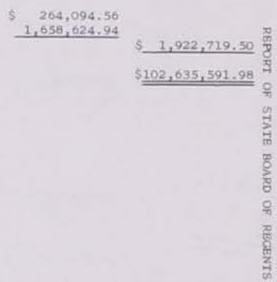
I	II. ENDOWMENT FUNDS Cash Bonds Stocks Land Farm Mortgages Total Endowment Funds Assets		\$ 2,196.13 1,581,732.55 94,190.42 20,693.14 8,650.00	\$ 1,707,462.24	III. ENDOWMENT FUNDS Balances: Funds for Educational Purpor Funds for Research Funds for Student Aids and A Funds Temporarily Functionin Total Endowment Funds Liability
	V. PLANT FUNDS A. Unexpended Cash Due from Other Funds - Dormitory System	\$ 1,537,814.11 6,468,779.68	\$ 8,006,593.79		IV. PLANT FUNDS A. Funds Available Cash Construction Fund - Dormitory
	B. Invested in Plant Educational Plant Land Buildings Improvements Other, Than Buildings Equipment Auxilding Enterprises Plant	\$ 1,501,437.38 29,144,476.71 6,778,389.41 <u>17,554,584.60</u>	54,978,888.10		B. Invested in Plant Bonds Payable Net Investment in Plant
	Buildings Equipment Total Plant Funds Assets	\$16,957,351.72 2,784,354.04	19,741,705.76	\$ 82,727,187.65	Total Plant Funds Liabilities
v	AGENCY FUNDS Cash Investments / Total Agency Funds Assets GRAND TOTAL ASSETS	\$ 50,732.82 _ <u>1,871,986.68</u>		\$ <u>1,922,719.50</u> \$102,635,591.98	V. AGENCY FUNDS Balances: Student Organizations Other Agency Funds Total Agency Funds Liabilities GRAND TOTAL LIABILITIES

BALANCE SHEET

tory System \$ 803,948.28 24,306.87 856,487.42 22,719.67 \$ 1,707,462.24 \$ 1,537,814.11 6,468,779.68 \$ 803,948.28 24,306.87 856,487.42 22,719.67 \$ 1,707,462.24

\$16,600,000.00 58,120,593.86 74,720,593.86

\$ 82,727,187.65



ies

STATEMENT OF CURRENT INCOME AND EXPENDITURES BY FUNDS

		General				the second s	Other Funds		
	Total	State and General Funds	Federal Appropriations	Sub-Total	Organized Activities	Auxiliary Enterprises	Stores, Service Revolving Funds		Sub-Tota
COME 1. Educational and General									
Student Fees	\$ 4,368,549.52	\$ 4,368,549,52	\$	\$ 4,368,549.52	\$	\$	Ś	\$	\$
Public Appropriations	12,534,756.68	12,218,950.00	315,806.68	12,534,756.68					
Endowment Interest	28,330.04	28,330.04		28,330.04					
Sales - Departmental	381,249.30	381,249,30		381,249.30					
Sales - Organized Research	10,561.77	10,561,77		10,561.77					
Sales - Public Services	14,217.75	14,217.75		14,217.75					
Overhead Collections	887,760.25	887,760.25		887,760.25					
Other Income	1,640.93	1,640.93		1,640.93					
Total Educational and General	\$18,227,066.24	\$17,911,259,56	\$ 315,806.68	\$18,227,066.24	§	Ş	ş	ş	\$
I. Organized Activities	\$ 2,053,691.13				2,053,691.13				2,053,691
T. Auxiliary Enterprises	6 4,678,132.95					4,678,132,95			4,678,132
V. Stores, Service & Revolving Funds	\$ 7,299,661.03		and the second second				7,299,661.03		7,299,663
V. Restricted Funds									
Federal Agencies	\$13,510,055.26							13,510,055.26	13,510,055
Commercial, Industrial and Other Donors	2,916,471.82							2,916,471.82	2,916,47
Deposits	174,249.31							174,243.31	174,24
Total Restricted Funds	\$16,600,770.39							\$16,600,770.39	
VI. Agricultural Experiment Station	\$ 3,615,772.97	\$ 2,714,907.81	\$ 900,865,16	\$ 3,615,772.97				\$ 2,384,503,84*	
II. Agricultural and Home Economics Extension	3,826,053.22	\$ 1,911,979.22	\$ 1,914,074.00	\$ 3,826,053.22	1.00 0 FO 10 0 10 0	A 4 420 333 0F	1 2 000 (11) 00	\$ 447,582,30*	
Total Current Income	\$56,301,147,93	\$22,538,146.59	\$ 3,130,745.84	\$25,668,892.43	\$ 2,053,091,13	\$ 4,078,132.95	\$ 7,299,661.03	\$10,000,770.39	\$30,632,25
PENDITURES									
1. Educational and General									
General Administration	\$ 882,724.52	\$ 882,724.52		\$ 882,724.52					
General Expense	\$ 1,119,298.96	1,119,298.96		\$ 1,119,298,96					
Resident Instruction	\$11,578,015.95	11,285,883.10	\$ 292,132.79	\$11,578,015,95					
Organized Research	\$ 1,463,618,55	\$ 1,463,618,55		\$ 1,463,618.55					
Public Service									
Extension	\$ 301,235.56	\$ 277,561.67	\$ 23,673.89	\$ 301,235.56					
Center for Industrial Research & Service	133,934.52	133,934.52		133,934.52					
Veterinary Diagnostic Laboratory	147,399,92	147,399,92		147,399.92					
Total Public Service	\$ 582,570.00	\$ 558,896,11	\$ 23,673.89	\$ 582,570.00					
Library	\$ 685,199.96	\$ 685,199.96		\$ 685,199,96					
Operation and Maintenance of Physical				at the present second target					
Plant		\$ 1,825,538.84	and the second	\$ 1,825,538.84					
Repairs, Replacements & Alterations	5 524,494.10	\$ 524,494.10		\$ 524,494.10					
Equipment	\$ 376,553.70			\$ 376,553.70					
Total Educational and General	\$19,038,014,58	\$18,722,207.90	\$ 315,806.68	\$19,038,014.58	A 1 104 040 44				A 4 444 HM
II. Organized Activities	\$ 1,726,853.50				\$ 1,726,853.56				\$ 1,726,85
II. Auxiliary Enterprises	\$ 3,666,904.38					\$ 3,666,904.38			3,666,90
IV. Stores, Service & Revolving Funds V. Restricted Funds	\$ 7,086,438,14						\$ 7,086,438,14		7,086,43
Gifts, Grants and Contracts	210.000.004.00							\$15,332,184.52	CTE 110 10
Scholarships and Student Aid	\$15,332,184,52 866,251.94							866,251.94	866,251
Deposits	142,648.15							142,648.15	142,64
Total Restricted Funds	\$16,341,084.61							\$16,341,084.61	
/I. Agricultural Experiment Station	5 3,604,691,11	\$ 2,714,843,46	\$ 889,847.65	\$ 3,604,691.11				\$ 2,656,062,08*	
II. Agricultural & Home Economics Extension	3,870,842.48			\$ 3,870,842.48				\$ 414,728.51*	and the second se
Total Current Expenditures	\$55,334,828.86	the second s		\$26,513,548.17	\$ 1,726,853.56	\$ 3,666,904.38	\$ 7,086,438.14		
Net Balance	5 966,319.07			\$ 844,655,74-	The second se	Contraction of the Contraction of the Constant of the Contraction of t		\$ 259,685.78	\$ 1,810,97
	Second Market Market and		CORE REALIZED AND AND						and the second second
Cash Balance June 1, 1964		\$ 1,162,383.98		\$ 1,286,715.57					
Net Balance Per Above	966,319.07			844,655.74-		1,011,228.57		259,685.78	1,810,974
Cash Increase from Transfers	3,543,615,78			2,063.88	200,000.00			2,653,543.47	3,541,553
Cash Decrease from Transfers	9,916,339.85	2,063.88		2,063,88	350,710.77	4,675,425.62	1,022,010.27	3,866,129.31	9,914,275
Cash Increase from Sale of					00 000 00			A 144 144	
Investments (1)	28,534,102.37				98,349,11	28,433,306.37		2,446.89	
Cash Decrease from Purchase of Investments (1)	24.757.075.27				200 066 11	24 204 207 46	ET 704 07	12.466.00	
	24,757,973,67	-			290,966.11			14,466,08	
Cash Balance June 30, 1965	\$ 1,338,111.54	\$ 337,241.72	5 104,818.11	\$ 442,059.83	\$ 69,036.07	\$ 855,897.54	\$ 32,685.71	\$ 61,567.61-	\$ 896,051

18

*Included in V Restricted Funds

(1) Includes proceeds from sale of revenue bonds of \$16,770,975.64 and retirement of

prior indebtedness and construction interest of \$7,007,698.74.

IOWA STATE UNIVERSITY - 1964-05 - FINANCIAL REPORT

STATEMENT OF UNEXPENDED PLANT FUNDS

	Capital Appropriations	Transfer from Other Funds	Borrowings	Gifts Sale of Scrap Refunds, etc.	Total
Balance July 1, 1964 Additions during Year	\$ 284,011.13- _4,627,025.17	\$ 92,879.90 984,591.00*	\$ 142,509.24- 4,608,835.93	\$ 11,284,18 5,751.07	\$ 322,356.29 10,226,203.17
Total Available	\$ 4,343,014.04	\$ 1,077,470,90	\$ 4,466,326.69	\$ 17,035.25	\$ 9,903,846.88
Expenditures					
For Buildings	\$ 1,774,922.88	\$ 793,461.44	\$ 4,206,259.85	Ś	\$ 6,774,644.17
For Equipment	847,372.94	29,934.44	187,473.98		1,064,781.36
For Improvements Other Than Buildings	212,148.28	33,068.06			245,216.34
For Land		56,500.00			56,500.00
For Repairs and Supplies	128,673.94	24,018.88	71,800.31	397.77	224,890.90
Total Expenditures	\$ 2,963,118.04	\$ 936,982.82	\$ 4,465,534.14	\$ 397.77	\$ 8,366,032.77
Balance June 30, 1965	\$ 1,379,896.00	\$ 140,488.08	\$ 792.55	\$ 16,637.48	\$ 1,537.814.11

* Includes \$713,891.00 from Federal Grants

REPORT OF THE UNIVERSITY TREASURER

Bank Reconciliation - All Funds

	Balance June 30, 1965 Per Banks	Deposits in Transit	Checks Afloat and Transfers	Balance Treasurer's Books
Central National Bank and Trust Company College Savings Bank - Payroll College Savings Bank - Transfer College Savings Bank - Dormitory System Construction College Savings Bank - Dormitory System Sinking Fund	\$ 1,125,516.83 1,951,636.84 118,853.52 528.43 421.77	\$ 1,589,379.74 102,176.44	\$ 400,000.00 1,932,039.56 195,165.98	\$ 725,516.83 1,608,977.02 25,863.98 528.43 421.77
First National Bank Iowa Des Moines National Bank Iowa Des Moines National Bank - Ames Laboratory Union Story Trust and Savings Bank	668,997.27 63,228.34 682,824.78 586,051.18	32,276.53 139,838.14	520,108.95 621,918.87 411,987.50	181,164.85 63,228.34 60,905.91 313,901.82
Sub-Total Deposits in Transit Total Balances - Treasurer's Books	\$ 5,198,058.96 <u>1,863,670.85</u>	\$ 1,863,670.85	\$ 4,081,220.86 _2,980,508.95	\$ 2,980,508.95
Proof of Reconciliation Cash Items Treasurer's Balance and Cash	\$_7,061,729.81		\$ <u>7,061,729.81</u>	\$ <u>2,994,644.97</u>
SUMMARY OF CASH AS FOLLOWS: Current Funds				
General Operations General University Agricultural Experiment Station Cooperative Extension Service Repairs, Replacements and Alterations Organized Educational Activities Storerooms, Service and Revolving Funds Auxiliary Enterprises Restricted Funds Plant Funds Endowment Funds	\$ 317,436.84 17,688.70 <u>98,686.22</u>	\$ 433,811.76 8,248.07 69,036.07 32,685.71 855,897.54 61,567.61-	\$ 1,338,711.54 1,537,814.11 2,196.13	
Agency Funds Student Loan Funds			50,732.82	

110

\$ 2,994,644.97

Total

STAFF - REGULARLY APPOINTED

Summary by Rank

(Full-time Equivalent Basis)

	Administration	Instruction	Organized Research	Sponsored Research	Extension	Library Physical Plant Auxiliary	Total
Deans and Directors	в	5	2	1	2	2	20
Professors	2	196	69	35	19	3	324
Associate Professors	2	129	38	18	24	7	218
Assistant Professors	2	209	31	31	28	9	310
Instructors and Associates		242	55	117	22	32	468
Sub-Total	14	781	195	202	95	53	1340
Graduate Assistants		363	212	426	6	8	1015
County Extension Directors, Home Economics, & Youth							
Assistants					305		305
Clerical	102	144	66	59	60	114	545
Other	140	104	141	377	25	385	1172
Total	256	1392	614	1064	491	560	4377

BALANCE SHEET July 1, 1965-June 30, 1966 Assets

				I. CURRENT FUNDS				
I. CURRENT FUNDS A. General Educational Funds				A. General Educational Funds				
1. General Operations				1. General Operations Reserves:				
Cash		\$ 498,359.07		For Accounts Receivable	s	47,241.26		
Investments	\$ 6,674.92	1,700,000.00		For Livestock		77,246.94		
Accounts Receivable - Departmental Accounts Receivable - Fees Due from	3 01014135			For Outstanding Orders - General Universit	cy	173,180.12		
Organizations	40,566,34	47,241.26		Balances - General College			1,777,681.83 95,626.85	
Livestock		77,246.94		Balances - Agricultural Experiment Station Balances - Cooperative Extension Service			151,870,27	
			A	Total General Operations Liabilities				\$ 2,322,847.27
Total General Operations Assets			\$ 2,322,847.27					
B. Organized Educational Activities				B. Organized Educational Activities				
Cash		\$ 56,814.07		Reserves: For Accounts Receivable	5	208,481.34		
Accounts Receivable		208,481,34		For Livestock		6,892.00		
Investments		396,753.25 6,892.00		For Outstanding Orders		151,716.92	\$ 367,090.26	
Livestock Inventories		86,126.38		Balances			387,976.78	
Total Organized Activities Assets			\$ 755,067.04	Total Organized Activities Liabilities				\$ 755,067.04
				C. Auxiliary Enterprises				
C. Auxiliary Enterprises		\$ 170,472.81		Due Other Funds - Stores Funds	S	133,048.81		
Cash Investments		0,007,033.18		Due Other Funds - Plant Funds	4.	448,093.69	\$ 4,581,142.50	IO
Accounts Receivable		76,975.58		Reserves:				NWA
Inventory of Supplies for Resale		2,455.32		For Accounts Receivable	ş	76,975.58	146,399.22	(0
				For Outstanding Orders Balances		69,423.64	2,129,995.17	TA
Teach Annihiann Datasaniana Assata			\$ 6,857,536.89	Total Auxiliary Enterprises Liabilities				\$ 0,857,536.89
Total Auxiliary Enterprises Assets			A 0103/1320103					9
D. Stores, Service, and Revolving Funds				D. Stores, Service, and Revolving Funds				VI
Cash		\$ 55,444.30		Reserves: For Accounts Receivable	.9	74,416.58		ER
Postal Deposits		100.00 74,416.58		For Livestock		101,566.00		SI
Accounts Receivable Livestock		101,566.00		For Outstanding Orders		478,684.56		2
Inventory of Supplies for Resale		1,228,928.50		Balances			2,245,786.24	1
Investments		1,306,949.13						19
Due from Other Funds (Athletic Council)		133,048.81		Total Stores, Service, and Revolving				i o s
Total Stores, Service, and Revolving Funds Assets			\$ 2,900,453.38	Funds Liabilities				\$ 2,900,453.38 g
Funds, Assets			A Shere the test	the contraction is a second				T.
E. Restricted Funds				E. Restricted Funds				10
Cash		\$ 134,059.60-		Reserves: For Student Deposits	5	321,390.82		INVA
Accounts Receivable Investments		6,804.89 2,912,941.37		For Outstanding Orders		435,611.01		NO.
Livestock		61,170.00		For Livestock		61,170.00		IA
				For Accounts Receivable		6,804.89		E.
				Advance from Atomic Energy Commission Balances			173,803.33- 2,195,683.27	1BH
Total Restricted Funds Assets			\$ 2,846,856.66	Total Restricted Funds Liabilities			with the Landstoner	\$ 2,846,856.66
IOTAL RESILICIED FUNDS Assets			5 510401000100					H
Total Current Funds Assets			\$ 15,682,761.24	Total Current Funds Liabilities				\$ 15,682,761.24
TT TOAN FIRING				II. LOAN FUNDS				
II. LOAN FUNDS Cash		\$ 64,948.39		Reserves for Losses on Student Loans			\$ 5,194.78	
Notes Receivable		2,644,184.10		Balances: Mary Huncke Loan Fund	\$	50,299.37		
Investments		70,399.44		Ike Hayes Loan Fund		2,193.75		
				R. M. Allen Loan Fund ISU Veterinarian Loan Fund		1,314.86		
				Advanced from Alumni Achievement				
				Fund for Above Funds	(54,200.00)		
				Regular Loan Fund		148,034.30		
				General Loan Fund		55,076.72 59,363.87		
				Ness Loan Fund Federal Loan Fund Balances	2.	454,954.49		
				Federal Government Share of Above Fund		209,459.04)		
				John Baylor Loan Fund		1,030.00		
				Crowther Earhart Loan Fund	-	1,000.00	\$ 2,774,337.15	¢ 0.770 E31.00
Total Loan Funds Assets			\$ 2,779,531.93	Total Loan Funds Liabilities				\$ 2,779,531.93

BALANCE SHEET July 1, 1965-June 30, 1966 Liabilities

BALANCE SHEET

Assets

Production and Prod. Sciences, and for some damage of the

III. ENDOWMENT FUNDS Cash Bonds Stocks Land Farm Mortgages Total Endowment Funds Assets		\$ 781.73 1,586,512.81 94,774.19 20,693.14 8,050.00	\$ 1,710,811.87	III. ENDOWMENT FUNDS Balances: Funds for Educational Purposes Funds for Research Funds for Student Aids and Awards Funds Temporarily Functioning as Endowmen Total Endowment Funds Liabilities		\$ 804,021.16 24,306.87 859,594.71 22,889.13	\$ 1,710,811.87
IV. PLANT FUNDS A. Unexpended Cash Investments Due from Other Funds - Dormitory System Due from Other Funds - Athletic Council	\$ 97,134.12 700,000.00 4,048,093.69 400,000.00	\$ 5,245,227.81		<pre>IV. PLANT FUNDS A. Funds Available Cash Investments Construction Fund - Dormitory System Construction Fund - Athletic Council</pre>	\$ 97,134.12 700,000.00 4,048,093.69 <u>400,000.00</u>	\$ 5,245,227.81	
B. Invested in Plant Educational Plant Land Buildings Improvements Other Than Buildings Equipment Auxiliary Enterprises Plant Buildings Equipment	\$ 1,511,137.38 32,912,260.29 7,001,794.78 <u>19,437,206.31</u> 21,149,471.42 <u>3,350,359.75</u>	60,862,398.76 24,499,831.17	\$ 90,607,457.74	B. Invested in Plant Bonds Payable Notes Payable Net Investment in Plant Total Plant Funds Liabilities	\$18,700,000.00 400,000.00 <u>66,262,229.93</u>	<u>85,362,229.93</u>	\$ 90,607,457.74
Total Plant Funds Assets V. AGENCY FUNDS Cash		\$ 50,470.09	\$ 90,007,457.7M	V. AGENCY FUNDS Balances:			3 90,007,437.74
Investments Total Agency Funds Assets		2,736,798.56	\$_2,787,268.65	Student Organizations Other Agency Funds Total Agency Funds Liabilities		\$ 306,362.71 2,480,905.94	\$_2,787,268,65
GRAND TOTAL ASSETS			\$113,567,831.43	GRAND TOTAL LIABILITIES			\$113,567,831.43

BALANCE SHEET

Liabilities

GENTS

.

480,905.94	\$_2,787,268.65
	\$113,567,831.43

the to the second second second and a second second

STATEMENT OF CURRENT INCOME AND EXPENDITURES BY FUNDS

		General					r Funds			
		State and	Federal Appropriations	Sub-Total	Organized Activities	Auxiliary Enterprises	Stores, Service Revolving Funds		Sub-Total	
	Total	General Funds	Appropriations							
NCOME										
I. Educational and General	A # 347 700 0F	6 E 147 709 05	e	\$ 5,147,708.95	5	s	Ś	\$	\$	
Student Fees	16,641,754.95	\$ 5,147,708.95 16,278,866.00	362,888.95	16,641,754.95	1. A.	×	2	2	3	
Public Appropriations Endowment Interest	30,845,87	30,845.87		30,845.87						
Sales - Departmental	289,046.70	289,046.70		289,046.70						
Sales - Organized Research	7,250.80	7,250.80		7,250.80						
Sales - Public Service	14,189.00	14,189.00		14,189.00						
Overhead Collections	1,034,023.37	1,034,023.37		1,034,023.37						
Other Income	21,240.01	21,240.01		21,240.01						
Total Educational and General	\$23,186,059.65	\$22,823,170.70	\$ 362,888.95	\$23,186,059.65	\$	ş	ş	\$	5	
II. Organized Activities	\$ 1,909,611.16				\$ 1,909,611.16	X X 434 644 84			\$ 1,909,61	
II. Auxiliary Enterprises	\$ 6,313,961.26					\$ 6,313,961.26			\$ 6,313,96	
IV. Stores, Service & Revolving Funds	\$ 8,290,223.18						\$ 8,290,223,18		\$ 8,290,22	
V. Restricted Funds								614 049 FRG 03	616 D.40 TO	
Federal Agencies	\$16,048,580.03							\$16,048,580.03	\$16,048,580	
Commercial, Industrial & Other Donors	3,407,606.65							3,407,606.65	179,26	
Deposits	179,266,39							\$19,635,453.07	\$19,635,45	
Total Restricted Deposits	\$19,635,453.07	\$ 3,004,159.00	\$ 965,617.16	\$ 3,969,776.16				\$ 2,419,320.68*		
VI. Agricultural Experiment Station	\$ 3,969,776.16	2 310041134100	3 903,017.10	3 513031770120			and the second second	A slavilantian		
/II. Agricultural and Home Economics Extension	\$ 4 107 369 10	\$ 2,103,973.10	\$ 2 003 396 00	\$ 4,107,369.10				\$ 386,354.32*	\$ 386,354	
Total Current Income		\$27,931,302.80		\$31,263,204.91	\$ 1,909,611.16	\$ 6,313,961.26	\$ 8,290,223.18	\$19,635,453.07		
XPENDITURES										
I, Education and General		A		C 047 146 00						
General Administration		\$ 965,146.08 \$ 1,289,090.52		\$ 965,146.08 \$ 1,289,090.52						
General Expense		\$13,118,212.14	\$ 313,309.99	\$13,431,522.13						
Resident Instruction Organized Research		\$ 1,742,990,71	2 3131309+39	\$ 1,742,990.71						
Public Service	A. 11.401120111	d villetissource		· -113-122011-						
Engineering Extension	\$ 352,676.46	\$ 303,097.50	\$ 49,578.96	\$ 352,676.46						
Center for Industrial Research &										
Service	147,794.47	147,794.47		147,794.47						
Veterinary Diagnostic Laboratory	159,907.32			159,907.32						
Total Public Service	\$ 660,378.25		\$ 49,578,96	\$ 660,378.25						
Library	\$ 747,984,77	\$ 747,984.77		\$ 747,984.77						
Operation and Maintenance of										
Physical Plant		\$ 1,833,073.02		\$ 1,833,073.02						
Repairs, Replacements & Alterations	\$ 473,583.79			\$ 473,583.79						
Equipment	\$ 388,414.30		A 160 000 00	\$ 388,414.30						
Total Educational and General	\$21,532,183.57		\$ 362,888.95	\$21,532,183.57						
Reversion to State General Funds	\$ 26,800.04 \$ 1,819,134.41	\$ 26,800.04		\$ 26,800.04	\$ 1,819,134.41				\$ 1,819,134	
II. Organized Activities III. Auxiliary Enterprises	\$ 5,086,657.26				5 110131134+41	\$ 5,086,657.26			\$ 5,086,657	
IV. Stores, Service & Revolving Funds	\$ 7,932,293.21					4 910001037180	\$ 7,932,293.21		\$ 7,932,293	
V. Restricted Funds	A						1 11			
Gifts, Grants & Contracts	\$17,601,093.90							\$17,601,093.90	\$17,601,093	
Scholarships and Student Aid	1,211,434.97							1,211,434.97	1,211,434	
Deposits	144,458.48							144,458.48	144,458	
Total Restricted Funds	\$18,956,987.35							\$18,956,987.35		
VI. Agricultural Experiment Station	\$ 3,891,838.01			\$ 3,891,838.01				\$ 3,202,544.80*		
TT American Treason I Hawk Dependent of Distance of the		\$ 2,101,360.57		\$ 4,054,185.05				\$ 419,226.37*		
		\$26,222,812.82		\$29,505,006.67				\$18,956,987.35		
Total Current Expenditures			\$ 49,708.26	\$ 1,758,198.24	\$ 90,470.75	\$ 1,227,304.00	\$ 357,929.97	5 0/8,405.72	\$ 2,354,176	
	\$ 4,112,374.68	\$ 1,708,489,98						A URANHEAURAN	C 906 05	
Total Current Expenditures Net Balance	\$_4,112,374.68		\$ 104 818 11	\$ 447.050 83	\$ 69.036.07	\$ 855,807,54	\$ 32,685,71	S D1. 307. D1.	2 Ph 1 Ph 1 Ph 1	
Total Current Expenditures Net Balance Cash Balance July 1, 1965	\$ <u>4,112,3</u> 74.68 \$1,338,111.54	\$ 337,241.72		\$ 442,059.83 1.758.198.24						
Total Current Expenditures Net Balance	\$ 4,112,374.68 \$ 1,338,111.54 4,112,374.68	\$ 337,241.72 1,708,489.98	\$ 104,818.11 49,708.26	\$ 442,059.83 1,758,198.24		1,227,304.00	357,929.97	678,465.72	2,354,170	
Total Current Expenditures Net Balance Cash Balance July 1, 1965 Net Balance Per Above	\$ 4,112,374.68 \$ 1,338,111.54 4,112,374.68 292,865.63	\$ 337,241.72 1,708,489.98		1,758,198.24	90,476.75	1,227,304.00 40,792.55	357,929.97 6,370.59	678,465.72 245,702.49	2,354,17	
Total Current Expenditures Net Balance Cash Balance July 1, 1965 Net Balance Per Above Cash Increase from Transfers	\$ 4,112,374.68 \$ 1,338,111.54 4,112,374.68	\$ 337,241.72 1,708,489.98			90,476.75	1,227,304.00	357,929.97 6,370.59	678,465.72	2,354,176	
Total Current Expenditures Net Balance Cash Balance July 1, 1965 Net Balance Per Above Cash Increase from Transfers Cash Decrease from Transfers	\$ <u>4,112,374.68</u> \$ 1,338,111.54 4,112,374.68 292,865.63 5,412,835.48	\$ 337,241.72 1,708,489.98 1,899.00		1,758,198.24	90,476.75	1,227,304.00 40,792.55 4,611,056.32	357,929.97 6,370.59 140,678.83	678,465.72 245,702.49 659,201.33	2,354,176 292,865 5,410,936	
Total Current Expenditures Net Balance Cash Balance July 1, 1965 Net Balance Per Above Cash Increase from Transfers Cash Decrease from Transfers Cash Increase from Sale of Investments (1) Cash Decrease from Sale of	\$ 4,112,374.68 \$ 1,338,111.54 4,112,374.68 292,865.63	\$ 337,241.72 1,708,489.98 1,899.00		1,758,198.24	90,476.75	1,227,304.00 40,792.55 4,611,056.32	357,929.97 6,370.59 140,678.83	678,465.72 245,702.49	\$ 896,051 2,354,176 292,865 5,410,936 19,221,230	
Net Balance Cash Balance July 1, 1965 Net Balance Per Above Cash Increase from Transfers Cash Decrease from Transfers Cash Increase from Sale of Investments (1)	\$ <u>4,112,374.68</u> \$ 1,338,111.54 4,112,374.68 292,865.63 5,412,835.48	\$ 337,241.72 1,708,489.98 1,899.00 1,700,000.00	49,708.26	1,758,198.24	90,476.75	1,227,304.00 40,792.55 4,611,056.32 15,508,368.66	357,929.97 6,370.59 140,678.83 957,704.02	678,465.72 245,702.49 659,201.33	2,354,176 292,865 5,410,936	

10

Included in part V. Restricted Funds
 (1) Includes net proceeds from sale of revenue bonds of \$2,202,077.82.

IOWA STATE UNIVERSITY - 1965-66 - FINANCIAL REPORT

STATEMENT OF UNEXPENDED PLANT FUNDS

	Capital Appropriations	Transfer From Other Funds	Borrowings	Gifts Sale of Scrap Refunds, Etc.	Total
Balance July 1, 1965 Additions during Year	\$ 1,379,896.00 3,215,871.85	\$ 140,488.08 626,129.35*		\$ 16,637.48 18,532.90	\$ 1,537,814.11 8,470,768.76
Total Available	\$ 4,595,767.85	\$ 766,617.43	\$ 4,611,027.21	\$ 35,170.38	\$10,008,582.87
Expenditures					
For Buildings For Equipment For Improvements Other Than Buildings For Land For Repairs and Supplies	\$ 3,294,694.70 435,340.63 72,473.65 74,489.18	\$ 551,814,88 1,649.31- 121,467.34 12,550.00 39,240.27	\$ 4,194,287.96 416,739.25	5	\$ 8,040,797.54 850,430.57 193,940.99 12,550.00 113,729.65
Total Expenditures	\$ 3,876,998.16	and the second se	\$ 4,611,027.21	\$	\$ 9,211,448.75
Balance June 30, 1966	\$	\$ 43,194.05	ş	\$ 35,170.38	\$ 797,134.12**

Includes \$538,225.00 from Federal Grants
 ** Includes temporary investment of \$700,000.00

REPORT OF THE UNIVERSITY TREASURER

Bank Reconciliation - All Funds

	Balance June 30, 1966 Per Banks	Deposits In Transit	Checks Afloat and Transfers	Balance Treasurer's Books
Central National Bank and Trust Company	\$ 61,876,43	5	\$	\$ 61,876.43
University Bank and Trust Company - Payroll	1,384,474.41	2,272,972.18	3,401,368,43	256,078.16
University Bank and Trust Company - Transfer	97,157.91	60,029.32	133,341.45	23,845.78
University Bank and Trust Company - Dormitory				
System Construction Fund	528.43			528.43
University Bank and Trust Company - Dormitory				
System Sinking Fund	421.77			421.77
First National Bank	348,833,18	325,193.79	478,071.86	195,955.11
Iowa-Des Moines National Bank	33,398.01			33,398.01
Iowa-Des Moines National Bank - Ames Laboratory	604,917.46	26,638.00	620,550.23	11,005.23
Union Story Trust and Savings Bank		200,000.00	244,125.13	261,101.90
Sub-Total	\$ 2,836,834.63	\$ 2,884,833.29	\$ 4,877,457.10	\$ 844,210.82
Deposits in Transit	2,884,833.29			
Total Balances - Treasurer's Books			844,210.82	
Proof of Reconciliation	\$ 5,721,667.92		\$ 5,721,667.92	
Cash Items				16,154.22
Treasurer's Balance and Cash				\$ 860,365.04
				·
SUMMARY OF CASH AS FOLLOWS: Current Funds				
General Operations				
General University	\$ 250,861.95			
Agricultural Experiment Station	95,626.85			
Cooperative Extension Service	151,870.27	\$ 498,359.07		
Organized Educational Activities		56,814.07		
Storerooms, Service & Revolving Funds		55,444.36		
Annili and Pathamaina		221444.20		

Auxiliary Enterprises	170,472.81
Restricted Funds	134,059.60- \$ 647,030.71
Plant Funds	97,134.12
Endowment Funds	781.73
Agency Funds	50,470.09
Student Loan Funds	64,948.39
Total	\$860

\$ 860,365.04

STAFF - REGULARLY APPOINTED Summary by Rank (Full-time Equivalent Basis)

	Administration	Instruction	Organized Research	Sponsored Research	Extension	Library Physical Plant Auxiliary	Total
Deans and Directors	8	4	2	I	2	3	20
Professors	2	205	72	25	19	2	325
Associate Professors	1	129	44	19	23	7	223
Assistant Professors	3	221	34	41	28	7	334
Instructors and Associates		261	67	146	21	25	520
			14-112		10000		
Sub-Total	14	820	219	232	93	44	1422
Graduate Assistants County Extension Directors, Home Economics, and Youth	6	374	237	425	1	11	1054
Assistants					302		302
Clerical	105	155	73	71	64	113	581
Other	140	114	148	461	17	414	1294
Total	265	1463	677	1189	477	582	4653

10mA STATE UNIVERSITY - 1965-66 - REGISTEAR'S REPORT

REGISTRAN'S REPORT

Arthur M. Gowan, Dean of Admissions and Records

ENROLLMENT 1964-65

A summary of different individuals enrolled during the year

		Academic Y Sept. 196 June 1965	4 -		Fiscal Year June 1964 - June 1965	
Grand total of all students	Men 10935	Women 3410	Total 14345	Men 11769	Women 3961	Total 15750
Total of all students of college grade	10836	3277	14113	11655	3819	15474
1. Students in residence of college grade	10541	3231	13772	11332	3770	15102
College of Agriculture College of Engineering Technical Institute College of Home Economics College of Sciences & Humanities College of Veterinary Medicine Graduate College Total Duplicates	2405 2578 349 105 2910 258 2066 10671 130	40 15 1946 1030 4 296 3231	2445 2593 349 1951 3940 262 2362 13902 130	2472 2684 359 112 3080 260 2499 11456 134	43 17 1985 1107 4 552 3770	2517 2701 359 2097 4247 264 3051 15236 134
II. Students not in residence of college grade extension, off-campus	295	40	341	323	49	372
III. Students in residence not of college grade music, driver training and nursery school	99	133	232	11.4	162	276
	ENRO	LLMENT 1965-6				

A summary of different individuals enrolled during the year

		Academic V Sept. 196 June 1966	5 -		Fiscal Year June 1965 - June 1966			
	Men 11824	Women 4017	Total 15841	Hen 12664	Womeni 4615	Total 17279		
Grand total of all students Total of all students of college grade	11725	3889	15614	12539	4458	16997		
I. Students in residence of college grade	11.324	382.9	15157	12112	4395	16507		
College of Agriculture College of Engineering Technical Institute College of Home Economics College of Sciences and Humanities College of Veterinary Medicine Graduate College	2652 2679 369 125 3206 275 2163	42 17 2166 1226 10 368	2094 2696 369 2291 4432 285 2331	2737 2745 379 129 3351 275 2648	58 19 2318 1374 10 916	2795 2764 379 2447 4725 285 3264		
Total Duplicates	11469 145	3829	15298 145	12204 152	4395	16659 152		
 Students not in residence of college grade extension, off-campus 	401	60	461	437	63	490		
III. Students in residence not of college grade music, driver training and nursery school	09	128	227	125	1.57	282		

RESIDENCE ENROLLMENTS BY SESSIONS College Grade Only

	Unders	raduate	Spei	Tat	Grade	uate		Total	
lst Summer Session 1964 2nd Summer Session 1964 Fall Quarter 1964 Winter Quarter 1965 Spring Quarter 1965	Men 1371 1040 7673 7598 7017	Women 074 421 2054 2572 2504	Men 111 95 80 116 97	Wonen 211 70 78 55 74	Men 1436 1263 1697 1605 1667	Women 386 211 263 240 243	Men 2918 2397 9456 9379 8781	Women 1271 702 2995 2877 2821	Total 4189 3099 12451 12256 11602
1st Summer Session 1965 2nd Summer Session 1965 Fall Quarter 1965 Winter Quarter 1966 Spring Quarter 1966	1429 1126 8544 8198 7848	773 527 3155 2996 2912	88 68 112 262 138	241 64 79 68 73	1586 1353 1833 1786 1731	432 219 291 204 285	3103 2547 10489 10246 9717	1446 810 3325 3348 3270	4549 3357 14014 13594 12987

FULL TIME EQUIVALENCY ENROLLMENT College Grade Only

	Academic Year 1964-65 	Fiscal Year 1964-65 Total
I. Full time equivalency for students in residence of college grade	11,935	13,002
	Academic Year 1965-66 	Fiscal Year 1965-66
II. Full time equivalency for students in residence of college grade	13,288	14,385

	DEGREES AWARDED			
	1964-1965	1872-1965	1965-1966	1872-1966
Baccalaureate Degrees (total Present Curricula Discontinued	1,530 1,530	47,867 47,089 778	1,650 1,650	49,517 48,739 778
Doctor of Veterinary Medicine (total)	49	2,481	71	2,552
Higher Degrees (total) Doctor of Philosophy Master of Engineering Master of Landscape Architecture Master of Science Master of Vocational Education Professional Degrees In Engineering Master of Agriculture Master of Forestry	539 216 3 1 307 11	11,548 3,233 17 14 7,687 64 354 58 12	570 208 13 2 334 13	12,118 3,441 30 16 8,021 77 354 58
Master of Landscape Architecture Honorary Degrees Doctor of Agriculture Doctor of Engineering Doctor of Laws Doctor of Science Discontinued Higher Degrees	1	12 1 10 14 9 51 24		12 1 10 14 9 51 24
All Degrees Conferred	2,118	61,896	2,291	64,187

SUMMARY OF ENROLLMENT - FALL AND SPRING

						· · · · · · · · · · · · · · · · · · ·				
Counted at the end of the third week of Fall Quarter	Fall 1956	Fall 1957	Fal1 1958	Fa11 1959	Fa11 1960	Fa11 1961	Fa11 1962	Fall 1963	Fall 1964	Fall 1965
Total Different Students Total Different Students - College Grade Total Different Students in residence -	9861 9717	10032 9860	9771 9605	9519 9353	10077 9876	10739 10575	11269 11048	11874 11707	12764 12645	14382 14246
College Grade Total Different Students not in residence -	9673	9826	9503	9252	9726	10413	10887	11517	12451	14014
College Grade Total Different Students in residence -	4.4	34	102	101	150	162	161	190	194	232
not College Grade	144	172	166	166	201	164	221	167	119	136
				172542.0						
Counted at the end of the third week of	Spring 1957	Spring 1958	Spring 1959	Spring 1960	Spring 1961	Spring 1962	Spring 1963	Spring 1964	Spring 1965	Sprin
Counted at the end of the third week of Spring Quarter Total Different Students	Spring 1957 8879	Spring 1958 8918	1959	Spring 1960 8524	Spring 1961 9287	Spring 1962 9993	Spring 1963 10572	Spring 1964 11150	Spring 1965 11943	Sprin 1906
Counted at the end of the third week of Spring Quarter Total Different Students Total Different Students - College Grade Total Different Students in residence -	Spring 1957 8879 8762	Spring 1958 8918 8774	1959 8653 8495	Spring 1960 8524 8363	Spring 1961 9287 9103	Spring 1962 9993 9799	Spring 1963 10572 10370	Spring 1964 11150 10984	Spring 1965 11943 11794	Sprin 1966 13352 13191
Counted at the end of the third week of Spring Quarter Total Different Students Total Different Students - College Grade Total Different Students in residence - College Grade Total Different Students not in residence -	Spring 1957 8879 8762 8742	Spring 1958 8918 8774 8694	1959 8653 8495 8401	Spring 1960 8524 8363 8216	Spring 1961 9287 9103 8904	Spring 1962 9993 9799 9555	Spring 1963 10572 10370 10105	Spring 1964 11150 10984 10776	Spring 1965 11943 11794 11602	Sprin 1906 13352 13191 12987
Counted at the end of the third week of Spring Quarter Total Different Students Total Different Students - College Grade Total Different Students in residence - College Grade	Spring 1957 8879 8762	Spring 1958 8918 8774	1959 8653 8495	Spring 1960 8524 8363	Spring 1961 9287 9103	Spring 1962 9993 9799	Spring 1963 10572 10370	Spring 1964 11150 10984	Spring 1965 11943 11794	Sprin 1906 13352 13191

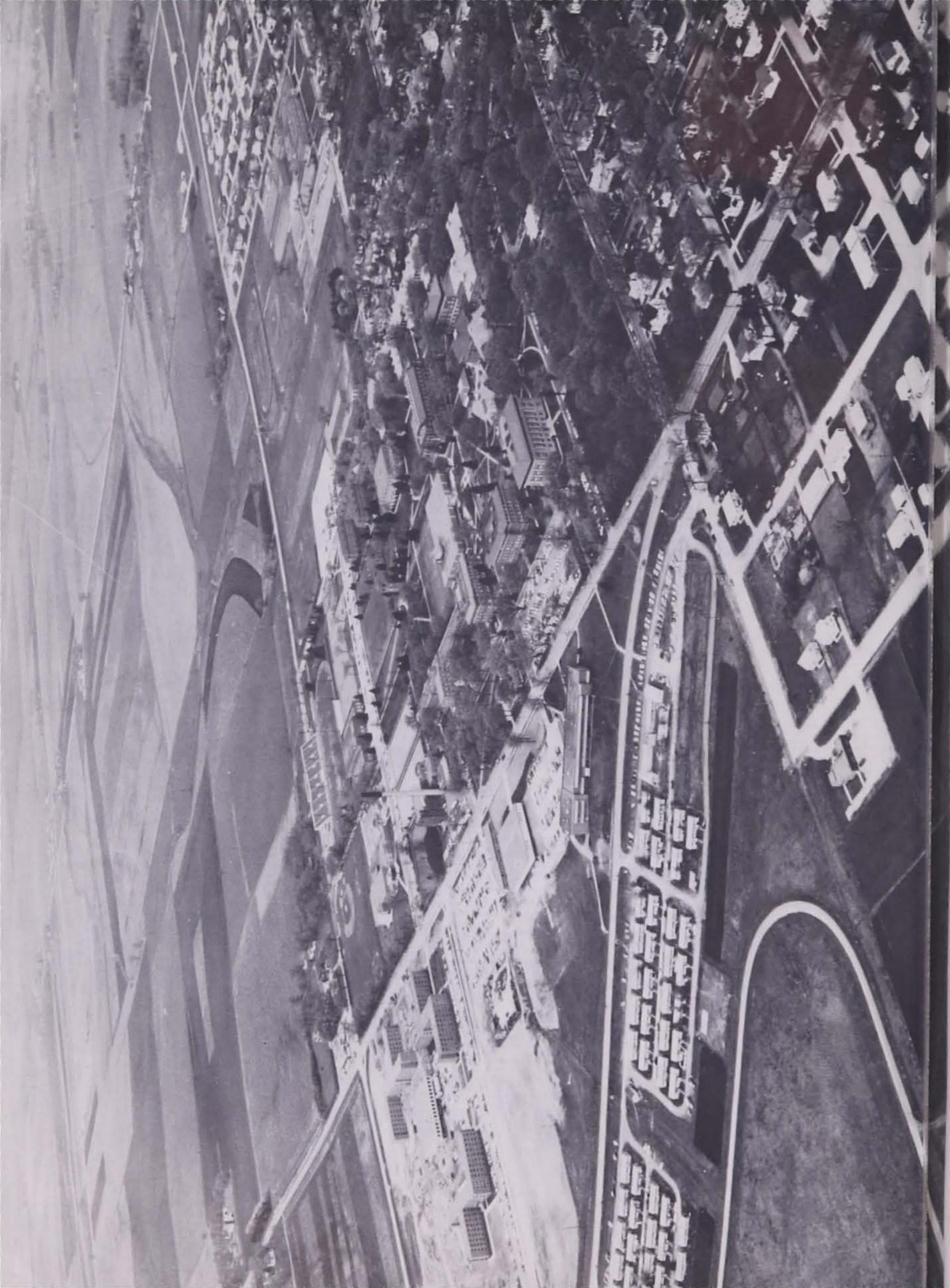
16

State College of Iowa

Cedar Falls

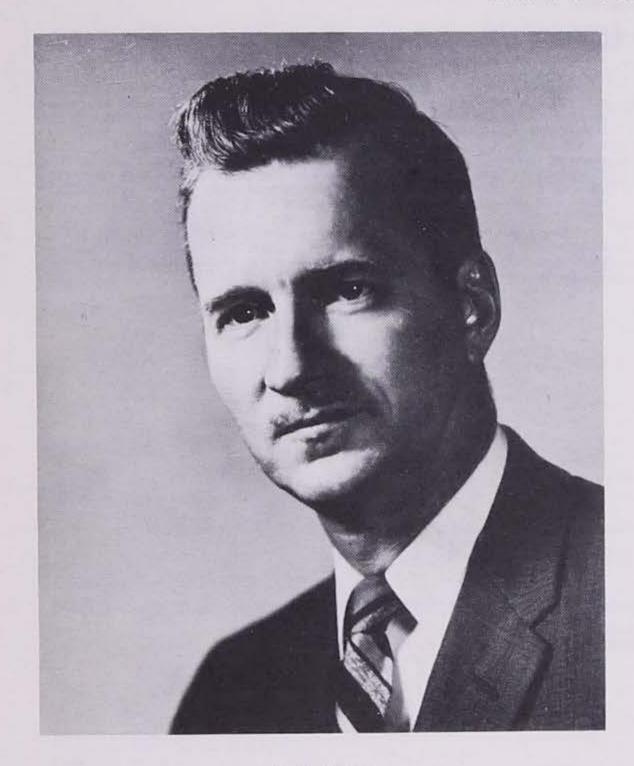
BIENNIAL REPORT

Period Ending June 30, 1966



STATE COLLEGE OF IOWA - REPORT OF PRESIDENT

REPORT OF J. W. MAUCKER, PRESIDENT



J. W. Maucker

This report might be entitled "Changes at SCI Since 1960" since I plan to emphasize the things that have happened at this institution in the last six years. Across the nation these years have been transitional ones in all colleges and universities.

Six years ago we were the Iowa State Teachers College, an institution with the single purpose of preparing teachers and school administrators. We offered only two degrees: A Bachelor of Arts on completion of the undergraduate program and a Master of Arts in Education for the first 3,616, of which 51 per cent were women. The enrollment in the 1960 summer session was 1,987. The total enrollment for the year 1960-61, including summer session, extension classes, correspondence study, etc., was 6,843.

Fall enrollment in 1966 is 7,418. Summer enrollment in 1966 was 2,896. Of the 6,419 students enrolled during the fall semester of 1965, 54 per cent were women. In 1965-1966, the total number of students enrolled at the college, including summer session, extension classes, etc., was 10,405.

The number of freshmen enrolled at SCI has grown from 1,309 in the fall of 1960 to 2,852 in the fall of 1966.

In the fall of 1960, 1,266 new students were admitted to the college. Of these, 978 were directly from high school and 278 were transfer students.

In the fall of 1966, 2,442 new students were admitted to the college. Of these 1,883 are directly from high school, and 559 are transfer students.

In 1960-1961, students took 106,251 credit hours of work compared to 183,059 credit hours in 1965-1966.

A total of 610 Bachelor of Arts degrees and 128 Master of Arts in Education degrees were awarded in 1960-1961. In 1965-1966, 912 Bachelor of Arts degrees were granted (774 of these were in teaching programs). Also, during 1965-1966, 184 Master of Arts degrees were granted. The Master of Arts in Education was granted to 160 candidates and the Master of Arts was granted to 24 candidates. The Specialist in Education degree was granted to two candidates.

In 1960-1961, approximately 82 per cent of our full-time undergraduate women students and 38 per cent of our full-time undergraduate men students were housed in our five residence halls. The college provided 192 housing units for married students.

In the fall of 1966, 80.3 per cent of our full-time undergraduate women students and 52.3 per cent of our full-time undergraduate men students were housed in our eight residence halls. Today, the college provides 206 housing units for married students.

In 1960-1961, the professional staff numbered 278, of whom 65 per cent were teaching college-level classes, 24 per cent were in the Price Laboratory School (Campus School), three per cent were librarians, and eight per cent were in administration.

Forty-eight per cent of the total professional staff or 54 per cent of those teaching college-level classes had the doctor's degree. The breakdown by rank of the instruction faculty showed 13 per cent instructors, 40 per cent assistant professors, 24.5 per cent associate professors and 22.5 per cent professors.

In 1966, the SCI faculty consisted of 462 individuals of whom 72 per cent were teaching college-level classes, 16.4 per cent were in the Price Laboratory School, 3.6 per cent were librarians and eight per cent were in administration.

In 1966, 32 per cent of the total professional staff and 39 per cent of those teaching college-level classes had the doctor's degree. Nineteen per cent of the faculty rank as full professors, 15 per cent are associate professors, 36 per cent are assistant professors and 29 per cent are instructors. Members of the non-academic staff paid for out of the general fund total 249 (including 71 clerical).

119

year of graduate study.

By 1966, although the primary function remains teacher education, the institution has become multi-purpose, offering degrees in the liberal and vocational arts at both the undergraduate and graduate level with the Master of Arts degree added at the graduate level. A second year of graduate work for teachers and school service personnel leading to the Specialist in Education degree has been added.

In 1960, our campus consisted of 469 acres and included 29 buildings of which six (residence halls, food services, etc.) were constructed from the room and board payments of our students.

The campus has grown to 570 acres and 38 buildings. Ten of these buildings were constructed from the room and board payments of our students.

During the six-year period, one building (Old Central) was destroyed by fire and the following new buildings were built from state appropriations: Music Hall, Library, Administration Building, and Health Service Building.

Additions or extensive remodeling have enlarged facilities in the Arts and Industries Building, the Heating and Power Plant, and the former library (now Seerley Hall). Funds have been appropriated for the following buildings or additions which are in various stages of construction: Units I and II of a new Science Building, an addition to Administration Building, and a new Physical Plant Shops Building.

In the facilities for student housing and food service, we have made an addition to Campbell Hall, doubling its capacity. We are in the final phases of an extensive remodeling of the Commons and have built a Regents Complex housing approximately 2,000 students. The Complex includes Rider, Shull, Hagemann and Hoehren halls and the Regents Lounge and Food Service, the final parts of which are to be completed by the end of 1965. Contracts for two additional residence halls -- twin 13-story "high rise" buildings -- and for the new Union are to be let in the next few months.

The in-residence enrollment, as of the fall semester, 1960, was

In addition, there are 54 budgeted positions paid from food service, Union, residence halls, and other funds, and in addition, a sizeable number of hourly employees in food services, especially.

Faculty turnover in 1959-1960 numbered 36 or 12 per cent and of these 10 or 3 per cent could be considered competitive losses. A total of 27 new professional staff members were employed for the year 1960-61.

Faculty turnover in 1965-1966 numbered 53 or 11 per cent and of these 16 or 3 per cent could be considered competitive losses. A total of 86 new professional staff members were employed for the year 1966-67.

The average salary for all instructional faculty was \$7,207 in the 1959-1960 fiscal year. In 1965-1966, the average salary for all instructional faculty was \$9,140.

The 1959-1960 operational budget for the instructional program was \$3,920,517. Salaries commanded \$3,263,149 and of this \$2,154,365 was for salaries for instructional departments.

In 1966, the total operational budget (exclusive of self-supporting activities) is \$8,454,000. Of this \$7,096,000 is for salaries and of this \$4,963,254 is specifically for salaries for instructional departments.

In the fall of 1960, a total of 145 full-time-equivalent staff members were teaching college level classes and 42 full-time-equivalent were assigned other duties such as coaching, directing music or forensic activities, research, serving as an extension consultant, or departmental administration.

The average class size in the fall semester of 1960 was 29,92 and the average staff load was 11.46 credit hours and 369 student credit hours.

During the fall of 1965, 241 full-time-equivalent staff were

teaching college-level classes and 42 were assigned to "other duties". A total of 871 college classes were included in the SCI curriculum. The average class had 33.8 students. The average credit hour load was 10.19 and the average student credit hour load was 370.

In the fall of 1960, there were 14 instructional departments offering a total of 595 courses and the class schedule showed 571 classes. The college offered 14 undergraduate majors (all in preparation for teaching) and 12 graduate majors.

In the fall of 1966, there are 16 instructional departments at 9CI. The gain of two in the number of departments resulted from the speech and foreign language departments separating from the Department of Languages, Speech and Literature.

Today we offer 26 undergraduate majors under the teaching program and 22 undergraduate majors under the liberal and vocational arts program. In addition, we offer four graduate majors under the Master of Arts in Education program, 18 graduate majors under the Master of Arts program and five graduate majors under the Specialist in Education program. The general education requirements, common for all undergraduate students, has been increased from 47 hours to 55 hours.

In 1959-1960, \$42,000 was budgeted for library materials (books, periodicals and binding). In 1965-1966, \$138,300 was budgeted for this purpose. Library holdings went from 181,971 in 1959-1960 to 245,546 in 1965-1966. Library circulation (excluding reserve books) went from 41,927 during the fall semester of 1959-1960 to 85,985 in the fall semester of 1965-1966. Periodical subscriptions went from 1,050 in 1959-1960 to 1,700 in 1965-1966. Use of the library from fall semester 1961-1962 to fall semester 1965-1966 almost doubled. The library exit count increased from 201,438 in 1961-1962 to 371,881 in 1965-1966.

Thus, the facts seem to speak clearly to the effect that SCI has undergone a period of rapid growth and change, resulting for the most part in greatly increased service to the state at large as well as to its future teachers and citizens.

STATE COLLEGE OF IOWA = 1964-65 = FINANCIAL REPORT

FINANCIAL REPORT OF STATE COLLEGE OF IOWA For the Year Ended June 30, 1965

Philip C. Jennings, Business Manager James L. Bailey, Treasurer

SUMMARY OF FUND TRANSACTIONS WITH STATE COMPTROLLER AND STATE TREASURER

For the Year Ended June 30, 1965

	Balance Due from State Treasurer July 1, 1964	Cash Refunded to State <u>Treasurer</u>	Biennium or 1964-65 Appropriation or Allocation	Reallocation Reversions	Total <u>Available</u>	Appropriation or Allocations Drawn	Balance due from State Treasurer June 30, 1965
General Education Funds Reserve for adjustments							
S.S.M. & E. 1963-65	\$ 50,000.00				\$ 50,000.00		\$ 50,000.00
Appropriation for S.S.M. & E. Appropriation for R.R. & A.			\$4,720,000.00 175,000.00		4,720,000.00 175,000.00	\$4,720,000.00 175,000.00	
Capital Improvements							
59th G.A.	150 000 00	\$14,000.00		\$14,000.00*	150,000,00	150,000.00	
Library Unit I Administration Building Improve Heat Distribution	276,249.18 6,043.37	314,000100		20,043.37 6,043.37*	296,292.55	276,249.18	20,043.37
West Campus Grounds	15 045 00				15,965.00		15,965.00
Development 60th G.A.	15,965.00						
Science Building, Unit I Physical Plant Shops	1,284,000.00				1,284,000.00	57,000.00	1,227,000.00
Building	205,500.00				205,500.00		205,500.00
Remodel Old Library Building	385,500.00				385,500.00	273,064.00	112,436.00
Extension of Tunnel to	10.1444.00282				40,000.00	40,000.00	
Administration Building Regents Land Account	40,000.00				2,300.00	401000100	2,300.00
Totals	\$2,415,557.55	\$14,000.00	\$4,895,000.00		\$7,324,557.55	\$5,691,313.18	\$1,633,244.37

*Indicates deduction

SUMMARY OF CASH RECEIPTS AND DISBURSEMENTS* For the Year Ended June 30, 1965

	Balance July 1, 1964	Receipts	Disbursements	Balance June 30, 1965
General Operations Repairs, Replacements and Alterations Organized Educational Activities Dormitory System Auxiliary Activities Intercollegiate Athletics Miscellaneous Auxiliary Enterprises Stores, Service and Revolving Current Restricted Funds Student Loan Funds Endowment Funds Plant Funds Agency Funds	\$ 233,718,16 46,580.79 45,109.88 300,936.38 251,246.38 13,118.83 31,031.22 256,196.00 45,914.29 56,638.33 826.06 407,688.72 286,860.07	<pre>\$ 6,171,588.21 175,000.00 124,586.20 3,727,140.53 286,193.09 85,968.32 46,812.75 530,548.00 683,347.70 361,031.77 2,984,725.28 1,782,412.02</pre>	\$ 6,206,282.02 162,463.71 123,102.79 3,844,523.34 193,987.27 76,194.24 34,952.82 463,422.58 588,357.92 387,322.74 3,180,821.29 1,699,317.59	<pre>\$ 199,024.35 59,117.08 46,593.29 183,553.57 343,452.20 22,892.91 42,891.15 323,321.42 140,904.07 30,347.36 826.06 211,592.71 369,954.50</pre>
Totals -	\$1,975,865.11	\$16,959,353.87	\$16,960,748.31	\$ 1,974,470.67

*Includes interfund transfers and investments.

RECONCILIATION OF BANK STATEMENT June 30, 1965

First National Bank - Dormitory Const. Account Cedar Falls Trust & Savings Bank - Gen. Account 4 Cedar Falls Trust & Savings Bank - Revenue Bond	91,348.19 59,481.82 99,904.93
Sinking Fund Account	\$1,150,734.94
Total	83,698.67
Add: Deposit in transit June 30, 1965	031090107
Returned checks: 6-30-65 \$ 25.00	
6-30-65 90.50	377.50
6-24-65 262.00	
Overcharge by Cedar Falls Trust & Savings Ban	1.00
6-30-65, corrected 7-1-65	2100
Brror in Check #9029,6-30-65. Reimbursement	.09
received 7-23-65	-248,219.25
Deduct: Outstanding Checks June 30, 1965	\$ 986,592.95
Cash Balance, June 30, 1965	\$ 900,000,000
Treasurer's Temporary Investments, June 30, 1965:	00,000,00
Did: FTERD: Dougel and and	95,562.50
U.D. ILCID, DONUDY D DY and D D	99,200.00
U.S. Heas. Hole; S Star, and	39,200.00
U.S. Treas. Note, 4%, due 8-15-66,	00,000.00
pv 3100,000100	96,776.89
U.G. IIUGS, Diris, Dur	96,338.33
U.S. IICAS, DALLS, ONC 4 SO	987,877.72
Total Treasurer's Temporary Investments	
Total Balance per College Records, June 30, 1965	\$1,974,470.67

SUMMARY OF CURRENT INCOME AND EXPENDITURES For the Year Ended June 30, 1965

INCOME General Educational Funds State Appropriation for Salaries, Support and Maintenance State Appropriation for Repairs, Replacements and Alterations Total State Appropriated Other Income Total General Educational Funds Organized Educational Activities Auxiliary Enterprises Current Restricted Funds	\$4,720,000.00 <u>175,000.00</u> \$4,895,000.00 <u>1,451,588.21</u>	\$6,346,588.21 114,586.20 2,842,581.39 401,964.57	
Total Current Income		\$9,705,720.37	
EXPENDITURES General Educational Funds Office of Administration General Administration Expense Instruction Organized Research Extension Service Library Operation of the Physical Plant Repairs, Replacements and Alterations Total General Educational Funds Organized Educational Activities Auxiliary Enterprises Current Restricted Funds	\$ 516,869,90 368,478.29 3,816,293.48 97,100.80 141,599.33 388,306.89 877,633.33 162,463,71	\$6,368,745.73 89,602.93 2,054,949.70 401,964.57 \$8,915,262,93	
Total Current Expenditures		\$8,915,262.93	

	BALANCE SHEET June 30, 1965 ASSETS			BALANCE SHEET June 30, 1965 LIABILITIES, RESERVES AND	BALANCES	
A. 3	Current Funds General Educational Funds General Operations Cash Due from State of Iowa Petty Cash	\$ 199,024.35 50,000.00 10,800.00		I. Current Funds A. General Educational Funds I. General Operations Reserve for Encumbrances Reserve for Adjustments SSM & E 1963-65 Reserve for Petty Cash Fund Surplus	\$ 105,213.42 \$0,000.00 10,800.00 93,810.93	
т	otal General Operations	\$ 259,824.35		Total General Operations	\$ 259,824.35	
	Repairs, Replacements, and Alterations	1		2. Repairs, Replacements and Alteratio	ns	
	Cash	59,117.08		Surplus Reserve for Encumbrances	\$ 902.48 58,214.60	
т	otal General Education Funds		\$ 318,941.43	Total R. R. & A. Total General Educational Funds	\$ 59,117.08	\$ 318,941.43
В.	Organized Education Activities Cash Investments Inventories	46,593.29 81,500.00 10,246,53		B. Organized Educational Activities Reserve for Investments Reserve for Inventories Cash Balance Available	\$ 61,500.00 10,246.53 46,593.29	
	Total Organized Educational Activities		\$ 138,339.82	Total Organized Educational Activities		\$ 138,339.82
с.	Auxiliary Enterprises Cash Investments Inventories	\$ 592,789.83 2,589,186.68 29,089.23		C. Auxiliary Enterprises Reserve for Investments Reserve for Inventories Cash Balance Available	\$2,589,186.68 29,089.23 592,789.83	
т	otal Auxiliary Enterprises		\$3,211,065.74	Total Auxiliary Enterprises		\$3,211,065.74
D.	Stores, Service, and Revolving Cash Investments Inventories	\$ 323,321.42 52,000.00 44,935.29		D. Stores, Service, and Revolving Reserve for Investments Reserve for Inventories Cash Balance Available	\$ 52,000.00 44,935.29 323,321.42	
	Total Stores, Service and Revolving		\$ 420,256.71	Total Stores, Service and Revolving		\$ 420,256.71
В.		\$ 140,904.07 154,601.07		E. Restricted Current Funds Reserve for Investments Cash Balance Available	\$ 154,601.07 140,904.07	
	Total Restricted Current Funds		\$ 295,505.14	Total Restricted Current Funds		\$ 295,505.14
	Total Current Funds		\$4,384,108.84	Total Current Funds		\$4,384,108.84
11.	Student Loan Funds Cash Investments Notes Receivable	\$ 30,347.36 17,325.00 949,709.86		II. Student Loan Funds Reserve for Investments Reserve for Notes Receivable Balance Available	\$ 17,325.00 949,709.86 30,347.36	
	Total Student Loan Fund		\$ 997,382.22	Total Student Loan Fund		\$ 997,382.22
111.	Endowment Funds Cash Investments	\$ 820.00 78,460.00		III. Endowment Funds Reserve for Investments Balance Available	\$ 78,460.00 826.06	
	Total Endowment Funds		\$ 79,286.06	Total Endowment Funds		\$ 79,286.06
IV. A.	Cash Due from State of Iowa - Unallocated Sale of Land - Regents Land Account 60th G.A.	\$ 211,592.71 2,300.00		<pre>IV. Plant Funds A. Unexpended Plant Funds Commitments for projects in process Balance</pre>	\$1,195,951.49 1,434,800.00	
	Science Building - Unit I Physical Plant Shops Building Due from State of Iowa - Allocated Remodel Old Library Building Administration Building West Campus Grounds Development Investments - Dormitory Construction Total Unexpended Plant Funds	1,227,000.00 205,500.00 112,436.00 20,043.37 15,965.00 835,914,41 \$2,630,751.49		Total Unexpended Plant Funds	\$2,630,751.49	
В.	Investment in Plant and Equipment Land Buildings Improvements other than Buildings Departmental Equipment	512,502,15 18,318,889,15 776,206,39 3,640,835,79		B. Investment in Plant and Equipment Bonds Payable - (Dormitory System) Notes Payable - (East Stadium Bldg.) Net Investment in Plant and Equip. Total Investment in Plant and Equip.	16,993,433,48	
	Total Investment in Plant and Equipment	\$23,240,433,48	\$25,879,184.97	Total Plant Funds		25,879,184.97
٧.	Total Plant Funds Agency Funds Cash Investments	\$ 369,954.50 110,972.42		V. Agency Funds Reserve for Investments Balance Available	\$ 110,972.42 369,954.50	
	Total Agency Funds		\$ 480,926.92	Total Agency Funds	\$	480,926.92
				Total All Funds	-	31,820,889.01
	Total All Funds		\$31,820,889.01	LULUA (SAA F. MINN		

STATE COLLEGE OF IOWA - 1964-65 - FINANCIAL REPORT

SUMMARY OF CHANGES IN CURRENT FUND BALANCES (Other Than Current Restricted Funds) For the Year Ended June 30, 1965

	Activities	Enterprises	Service and Revolving
37,688.88 50,000.00	\$ 91,500.00 12,228.96	\$1,795,997.08 24,354.10	\$ 52,000.00 37,667.93
242,610.07	45,109.88	596,332.81	256,196.00
341,098.95	\$148,838.84	\$2,416,683.99	\$ 345,863.93
22,157.52*	24,983.27 31,499.86* 2,000.00* 1,982.43*	787,631.69 1,401.55* 13,151.61 5,000.00*	67,125.42 7,267.36
318,941,43	\$138,339.82	\$3,211,065.74	<u>\$ 420,256.71</u>
163,428.02 50,000.00 10,800.00 94,713,41	\$ 81,500.00 10,246.53 46,593.29	\$2,589,168.68 29,089.23 592,789.83	\$ 52,000.00 44,935.29 323,321.42
	50,000.00 10,800.00 242,610.07 341,098.95 22,157.52* 318,941.43 163,428.02 50,000.00	12,228,96 37,688,88 50,000.00 242,610,07 <u>45,109,88</u> <u>341,098,95</u> <u>\$148,838,84</u> 22,157.52* 24,983.27 31,499.86* 2,000.00* 1,982.43* <u>318,941,43</u> <u>\$138,339,82</u> <u>\$ 81,500.00</u> 10,246.53 163,428.02 50,000.00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

*Indicates deduction

SUMMARY OF CHANGES CURRENT RESTRICTED FUND For the Year Ended June	BALANCES		SUMMARY OF C UNEXPENDED PLANT For the Year Ended	FUND BALANCES	
Balance July 1, 1964 Additions: Endowment Income Gifts and Grants	\$ \$ 2,750.33 _080,264.37	45,914.29	Balance July 1, 1964 Additions: Reallocation of State appropriated funds	<u>\$ 20,043.37</u>	\$5,685,596.95
Total Additions		683,014.70	Total Additions		\$ 20,043.37
	-		Total Balance plus Additions	kë s	\$5,705,640.32
Total Balance and Additions	5	728,928,99	Deductions:		
Deductions: Educational Expenditures Student Aid Indirect Cost Transferred to General Educational Funds (Federal Funds Income) Unexpended Funds Returned to Donor	130,532,72 271,431,85 12,433,19 19,026,09		Expended for improvements other than Buildings Expended for Equipment Repair expenditures not capitalized Reallocation of State appropriated funds Dormitory funds transferred to Dorm-		
Total Deductions	S	433,423.85	itory System Improvement Fund	13,151.61	

\$ 295,505.14

Balance June 30, 1965

SUMMARY OF CHANGES IN STUDENT LOAN FUND BALANCES For the Year Ended June 30, 1965

Balance July 1, 1964 Additions: Interest on Loans Income from Investments Gifts and Grants	\$ 704,891 \$ 2,879.25 768.64 <u>303,403.86</u>	.87
Total Additions	<u>\$ 307,051</u>	.75
Total Balances and Additions	\$1,011,943	, 62
Deductions: Notes written off Miscellaneous Expenses	\$ 14,558.00 <u>3,40</u>	
Total Deductions	<u>\$ 14,561</u>	. 40
Balance June 30, 1965	\$ 997,382	.22

Total Deductions

Balance June 30, 1965

\$3,074,888.83

\$2,630,751.49

SUMMARY OF CHANGES IN AGENCY FUND BALANCES

For the Year Ended June 30, 1965

Balance July 1, 1964		\$ 397,832.49
Additions:		1,782,412.02
Total Balance plus Additions		\$2,180,244.51
Deductions:		1,699,317.59
Balance June 30, 1964		\$ 480,926.92
Consisting of:		
Cash Investments	\$ 369,954.50 110,972.42	

SUMMARY OF CHANGES IN NET INVESTMENT IN PLANT For the Year Ended June 30, 1965

	Total	Land	Buildings	Improvements other than Buildings	<u>Equipment</u>
Balance July 1, 1964	\$20,095,985.13	\$499,752.15	\$15,898,918.98	\$655,646.02	\$3,041,667.98
Capitalized Expenditures: General Operations Fund	183,400.00				183,400.00
Repairs, Replacements, and Alterations	73,090.08		518,29	72,571.79	
Organized Educational Activities Auxiliary Enterprises	1,170.71 41,222.04	14,750.00		2 092 17	1,170.71
Current Restricted Funds	15,703.69	14,730.00		2,082.17	24,389.87 15,703.69
Stores, Service & Revolving Funds	2,125.60				2,125.60
Unexpended Plant Funds	2,817,175.94	1	2,405,451.88	45,906.41	365,817.65
Total Capitalized Expenditures	\$ 3,133,888.06	\$ 14,750.00	\$ 2,405,970.17	\$120,560.37	\$ 592,607.52
Transfers, Discards and Adjustments					
(Net Adjustment Totals)	18,560.29	2,000.00*	14,000.00		6,560.29
Balance June 30, 1965	\$23,248,433.48	\$512,502.15	\$18,318,889.15	\$776,206.39	\$3,640,835.79

*Indicates deduction

Instructors

STATISTICS REGARDING FACULTY AND EMPLOYEES For the Year Ended June 30, 1965 (Full Time Equivalency Basis, Emeritus Staff Excluded)

Instructional Staff:			Administration and Research	33
Art Department	11		Extension and Radio and T.V.	4
Business Education	15		Library Administration	13
Education and Psychology	38		Health Service	9
Home Economics	6		Physical Plant	118
Industrial Arts	6		Clerical	115
Languages and Literature	40		Laundry	10
Library Science	3		Student Housing	63
Mathematics	14		Food Service	45
Music	21		Union	7
Physical Education for Men	10			·
Physical Education for Women	10			
Science	27			
Social Science	28			
Teaching	72		Total	737
Curriculum Laboratory	3			, or
Speech	16			
	—	320#	Total number of other individuals emplo basis during the year (includes stude	yed on a part-time or hourly nt assistants) 1,670
#Professors & Heads	13			
Professors	57			
Associate Professors and Heads	1			
Associate Professors	51			
Assistant Professors and Heads	1			
Assistant Professors	120			

77

124



STATE COLLEGE OF IOWA - 1965-66 - FINANCIAL REPORT

FINANCIAL REPORT OF STATE COLLEGE OF IOWA For the Year Ended June 30, 1966

Philip C. Jennings, Business Manager James L. Bailey, Treasurer

SUMMARY OF FUND TRANSACTIONS WITH STATE COMPTROLLER AND STATE TREASURER

For the Year Ended June 30, 1966

	Balance due from State Treasurer July 1, 1965	Cash Refunded to State Treasurer	Biennium or 1965-66 Appropriation or Allocation	Reallocations Reversions	Total <u>Available</u>	Appropriations or Allocations Drawn	Balance due from State Treasurer June 30, 1966	
General Education Funds								
Reserve for adjustments,				-				
S.S.M.& E. 1963-65	\$ 50,000.00			\$ 50,000.00*				
Appropriation for S.S.M. & E.			Section and the	100 000 011	Ar 100 010 00	CE 010 475 00	\$ 260,294.00	
and R.R. & A.		\$100,303.21	\$6,170,719.00	100,303.21*	\$6,170,719.00	\$5,910,425.00	5 200,294,00	
Capital Improvements								
59th G.A.					20,043.37	20,043.37		
Administration Building	20,043.37				15,965.00	15,965.00		
West Campus Grounds Development	15,965.00				13,303.00	13,505.00		
60th G.A.	1 007 000 00				1,227,000.00	352,000.00	875,000.00	
Science Building Unit I	1,227,000.00				205,500.00	90,000.00	115,500.00	
Physical Plant Shops Building	205,500.00				112,436.00	112,436.00		
Remodel Old Library Building	112,436.00				110 1400100			
61st G.A.			279,000.00		279,000.00	29,000.00	250,000,00	
Equipment for 60th G.A. Projects			50,000.00		50,000.00		50,000.00	
Education Building Unit I			897,000.00		897,000.00		897,000.00	
Science Building Unit II			Cost Freedoment		CONTRACTOR			
Heat Distribution System			259,000.00		259,000.00	10,000.00	249,000.00	
Additions and Improvements Special R.R. & A. including			and the second		121/01			
special Campus Development			174,000.00		174,000.00	44,670.00	129,330.00	
Land purchase			50,000.00		50,000.00	14,500.00	35,500.00	
Administration Building -					201700000000000			
Top Floor			300,000.00		300,000.00		300,000.00	
Regents Land Account	2,300.00		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		2,300.00		2,300.00	
Regence band necourt								
Totals	\$1,633,244.37	\$100,303.21	\$8,179,719.00	\$150,303.21*	\$9,762,963.37	\$6,599,039.37	\$3,163,924.00	

*Indicates deduction

-

SUMMARY OF CASH RECEIPTS AND DISBURSEMENTS For the Year Ended June 30, 1966

	Balance July 1, 196	5 <u>Receipts</u>	<u>Disbursements</u>	Balance June 30, 1966
General Operations Repairs, Replacements and Alterations Organized Educational Account Dormitory System Auxiliary Activities Intercollegiate Athletics Miscellaneous Auxiliary Enterprises Stores, Service, and Revolving Current Restricted Funds Student Loan Funds Endowment Funds Plant Funds Agency Funds Treasurer's Temporary Investments	\$199,024.35 59,117.08 46,593.29 183,553.57 343,452.20 22,892.91 42,891.15 323,321.42 140,904.07 30,347.36 826.06 211,592.71 369,954.50 987,877.72	\$ 7,452,427.50 187,500.00 140,737.82 7,333,389.32 338,269.32 94,544.82 60,809.39 919,459.29 730,879.21 467,126.38 5,414,919.01 2,117,807.15 401,957.61	\$ 7,314,797.98 188,529.82 114,781.08 7,340,479.39 541,217.45 80,331.27 41,666.67 753,215.86 628,016.39 493,734.75 5,070,728.35 2,004,992.92 1,587,698.89	<pre>\$ 336,653.87 58,087.26 72,550.03 176,463.50 140,504.07 37,106.46 62,033.87 489,564.85 243,766.89 3,738.99 826.06 555,783.37 482,768.73 2,173,619.00</pre>
Tregourer a temporary rates manage	COR6 502 05	\$25,659,826,82	\$26,160,190,82	\$ 486.228.95

Totals

=

\$900,592.95 20310331020.02 920,200,230. 1.4 × ...

RECONCILIATION OF BANK STATEMENT June 30, 1966

Balance per College records, June 30, 1966		\$ 486,228.95
Less: Deposit in Transit		-114,889.65
Returned Checks		- 331.00
Plus: Outstanding Checks		+461,129,80
Balance per bank statements June 30, 1966		<u>\$ 832,138.10</u>
First National Bank - Regular Account First National Bank - Dormitory Con-	\$366,942,24	
struction	129,170.78	
Cedar Falls Trust and Savings - Regular	335,787.44	
Cedar Falls Trust and Savings - Sinking Fund	237,64	
	\$832,138.10	

SUMMARY OF CURRENT INCOME AND EXPENDITURES For the Year Ended June 30, 1966

INCOME General Educational Funds State Appropriation for Salaries, Support and Maintenance State Appropriation for Repairs, Replacements and Alterations Total State Appropriated Other Income Total General Educational Funds Organized Educational Activities Auxiliary Enterprises Current Restricted Funds Total Current Income	\$5,722,925.00 <u>187,500.00</u> \$5,910,425.00 <u>1,729,502.50</u>	\$ 7,639,927.50 138,737.82 3,371,870.36 <u>581,298.95</u> \$11,731,834.63
EXPENDITURES General Educational Funds Office of Administration General Administration Expense Instruction Organized Research Extension Service Library Operation of the Physical Plant Repairs, Replacements and Alterations Total General Educational Funds Organized Educational Activities Auxiliary Enterprises Current Restricted Funds Total Current Expenditures	\$ 582,059.10 481,658.71 4,484,881.02 111,128.63 150,109.58 428,099.17 979,027.39 186,060.99	\$ 7,403,024.59 104,983.41 2,774,641.41 <u>581,298.95</u> \$10,863,948.36

BALANCE SHEET June 30, 1966 ASSETS			BALANCE SHE June 30, 19 LIABILITIES, RESERVES,	966		
					AND BALANCES	
I. A. 1	Current Funds General Educational Funds General Operations			I. Current Funds A. General Educational Funds 1. General Operations		
	Cash Petty Cash	\$ 336,653.87 10,800.00		Reserve for Encumbrances Reserve for Petty Cash Fund	\$ 94,011.11 10,800.00	0
	Total General Operations	\$ 347,453.87		Surplus Total General Operations	\$ 347,453.87	
2	Repairs, Replacements and Alteratio Cash	ns 58,087.26		Repairs, Replacements and Altera Surplus	tions 58,087.20	6
	Total General Education Funds		\$ 405,541.13	Total Repairs, Replacements & A Total General Education Funds	1t. 58,087.20	5 \$ 405,541.13
в.	Organized Education Activities Cash	\$ 72,550.03		B. Organized Educational Activities Reserve for Investments	\$ 86,500.00	
	Investments Inventories	86,500.00 9,217.88		Reserve for Inventories Cash Balance Available	9,217.88	3
	Total Organized Educational Activi	ties	\$ 168,267.91	Total Organized Educational Act	ivities	\$ 168,267.91
c.	The second data was a second and the second s			C. Auxiliary Enterprises		
	Cash Investments	\$ 416,107.90 3,412,839.81		Reserve for Investments Reserve for Inventories	\$3,412,839.81 26,102.23	
	Inventories	26,102.23		Cash Balance Available	416,107.90)
	Paying Agent Balance	252,944.59		Paying Agent Balance	252,944.59	
D	Total Auxiliary Enterprises Stores, Service, and Revolving		\$4,107,994.53	Total Auxiliary Enterprises D. Stores, Service, and Revolving		\$4,107,994.5
21	Cash Investments Inventories	\$ 489,564.85 65,000.00 40,537.56		Reserve for Investments Reserve for Inventories Cash Balance Available	\$ 65,000.00 40,537.56 489,564.85	È a la l
	Total Stores, Service, and Revolvi	ng	\$ 595,102.41	Total Stores, Service, and Revo	lving	\$ 595,102.41
Е.	Restricted Current Funds			E. Restricted Current Funds		
	Cash Investments	\$ 243,766.89 145,085.32		Reserve for Investments Cash Balance Available	\$ 145,085.32 243,766.89	
	Total Restricted Current Funds		\$ 388,852.21	Total Restricted Current Funds		<u>\$ 388,852.21</u>
	Total Current Funds		\$5,665,758.19	Total Current Funds		\$5,665,758.19
п.	Student Loan Funds Cash Investments Notas Racciuable	\$ 3,738.99 9,500.00		II. Student Loan Funds Reserve for Investments Reserve for Notes Receivable Palares Augiliable	\$ 9,500.00 1,351,382.36	
	Notes Receivable Total Student Loan Funds	1,351,382.36		Balance Available	3,738.99	
п.	Endowment Funds		\$1,364,621.35	Total Student Loan Funds		\$1,364,621.35
	Cash Investments	\$ 826.06 		Reserve for Investments Balance Available	\$ 78,460.00 826.06	
	Total Endowment Funds		\$ 79,286.06	Total Endowment Funds		\$ 79,286.06
IV. A.				<pre>IV. Plant Funds A. Unexpended Plant Funds</pre>		
	Cash Due from State of Iowa	\$ 555,783.37		Commitments for projects in process	\$5,428,574.68	
	Regents Land Account 60th G. A.	2,300.00		Balance	245,800.00	
	Science Building, Unit I Physical Plant Shops Building	875,000.00 115,500.00				
	61st G. A. Science Building, Unit II Equipment for 60th G. A. Projects	897,000.00 250,000.00				
	Education Building, Unit I - Planning	50,000.00				
	Heat Distribution System	222,830.00				
	Special R. R. & A. Land Purchase	155,500.00 35,500.00				
	Administration Building, Top Floor Addition	300,000.00				
	Investments - Dormitory Construction	2,214,961.31				
	Total Unexpended Plant Funds	\$5,674,374.68		Total Unexpended Plant Funds	\$5,674,374.68	
в.	Investment in Plant and Equipment	¢ 207 000 15		B. Investment in Plant and Equipment Bonds payable (Dormitory		
	Land Buildings	\$ 527,002.15 20,100,570,34		System)	\$9,300,000.00	
	Improvements other than Buildings Departmental Equipment	825,236.06 4,060,894.53		Notes Payable (East Stadium Building	87,000.00	
		4		Net Investment in Plant and Equipment	16,126,703.08	
	Total Investment in Plant and Equipment	\$25,513,703.08		Total Investment in Plant and Equipment	\$25,513,703.08	
	Total Plant Funds		\$31,188,077.76	Total Plant Funds		\$31,188,077.76
۷.	Agency Funds Cash	\$ 482,768.73		V. Agency Funds Reserve for Investments	\$ 118,680.19	
	Investments	118,680.19		Balance Available	482,768.73	a see one see
	Total Agency Funds		\$ 601,448.92	Total Agency Funds		\$ 601,448.92
	Total All Funds	5	\$38,899,192.28	Total All Funds		\$38,899,192.28

STATE COLLEGE OF IOWA - 1965-66 - FINANCIAL REPORT

SUMMARY OF CHANGES IN CURRENT FUND BALANCES (Other Than Current Restricted Funds) For the Year Ended June 30, 1966

	General Educational Funds	Organized Educational <u>Activities</u>	Auxiliary <u>Enterprises</u>	Stores, Service and <u>Revolving</u>
Balance July 1, 1965 consisting of: Reserve for Investments Reserve for Inventories		\$ 81,500.00 10,246.53	\$2,589,186.68 29,089.23	\$ 52,000.00 44,935.29
Reserve for Encumbrances Reserve for Adjustments SSM&E 1963-65 Reserve for Change Fund	\$163,428.02 50,000.00 10,800.00			
Unreserved Cash Balance	94,713.41	46,593.29	592,789.83	323,321.42
Total	\$318,941.43	\$138,339.82	\$3,211,065.74	\$420,256.71
Excess of Income over Expenses Reversion to State Treasurer	\$236,902.91 150,303.21*	\$ 33,754.41	\$ 597,228.95	\$179,243.43
Transfer to National Defense Student Loan Fund Adjustment in Inventory Valuation Capitalized Interest from Dormitory Bond Sale Balance at paying Agent July 1, 1965 Repayment of East Stadium Notes payable		2,797.67* 1,028.65*	759.37 182,493.75 121,446.72 5,000.00*	4,397.73*
Balance June 30, 1966	\$405,541,13	\$168,267.91	\$4,107,994.53	\$595,102.41
Consisting of: Reserve for Investments Reserve for Inventories Reserve for Encumbrances	94,011.11	\$ 86,500.00 9,217.88	\$3,412,839.81 26,102.23	\$ 65,000.00 40,537.56
Reserve for Change Fund Reserve for paying Agent Balance Unreserved Cash Balance	10,800.00	72,550.03	252,944.59 416,107.90	489,564.85

*Indicates deduction

SUMMARY OF CHANGES I CURRENT RESTRICTED FUND B For the Year Ended June 3	ALANCES	STUDENT LOAN	CHANGES IN FUND BALANCES Med June 30, 1966	
Balance July 1, 1965 Additions: Endowment Income Gifts and Grants Total Additions	\$295,505.14 \$3,635.54 <u>717,727.92</u> <u>721,363.46</u>	Balance July 1, 1965 Additions: Interest on Loans Income from Investments Gifts and Grants Total Additions	\$ 3,584.43 995.40 <u>\$384,604.63</u>	\$ 997,382.22 <u>\$ 389,184.46</u>
Total Balances and Additions	\$1,016,868.60	Total Balances and Additio	ns	\$1,380,500.08
Deductions: Educational Expenditures Student Aid Indirect Cost Transferred to General Educational Funds (Federal Funds Income) Unexpended Funds Returned to Donor Total Deductions	\$260,439.69 320,859.26 22,025.48 24,691.96 <u>\$ 628,016.39</u>	Deductions: Notes written off Miscellaneous Expenses Total Deductions Balance June 30, 1966	\$ 21,939.33 <u>6.00</u>	<u>\$ 21,945.33</u> \$1,364,621.35
Balance June 30, 1966	\$ 388,852.21			

SUMMARY OF CHANGES IN AGENCY FUND BALANCES For the Year Ended June 30, 1966

Balance July 1, 1965 Additions:		\$2,630,751.49
State Appropriation, 61st G. A.	\$2,009,000.00	
Reallocations of State Funds	455,000.00	
Transfer from Interest on Treasurer's	95,000.00	
Temporary Investments Sale of Dormitory Revenue Bonds,	33,000100	
Series 1965-6	2,870,418.45	
Borrowed on East Stadium Notes Payable	87,000.00	
Total Additions		\$5,516,418.45
Total Balance plus Additions		\$8,147,169.94
Deductions:		
Expended for Land	\$ 14,500.00	
Expended for Buildings	1,574,339.19 30,768.91	
Expended for Improvements	170,360.85	
Expended for Equipment Expenditures not Capitalized	227,826.31	
Reallocation of State Funds	455,000.00	
Total Deductions		\$2,472,795.26
AUTHA DEGREGATION		
Balance June 30, 1966		\$5,674,374.68

Balance July 1, 1965 Additions			\$	480,926.92 2,117,807.15
Total Balance plus Additions			\$2	2,598,734.07
Deductions			<u>\$1</u>	,997,285.15
Balance June 30, 1966			Ś	601,448.92
Consisting of:				
Cash Investments	\$	482,768.73 118,680.19		
	s	601,448.92		

SUMMARY OF CHANGES IN NET INVESTMENT IN PLANT For the Year Ended June 30, 1966

	Total	Land	Buildings	Improvements other than Buildings	Bquipment
Balance July 1, 1965	\$23,248,433.48	\$512,502.15	\$18,318,889.15	\$776,206.39	\$3,640,835.79
Capitalized Expenditures: General Operations Fund Repairs, Replacements and Alterations Organized Educational Activities Auxiliary Enterprises Current Restricted Funds Stores, Service, and Revolving Funds Unexpended Plant Funds	192,557.31 28,578.79 308.95 85,188.46 19,010.40 375.54 1,808,708.92	 14,500.00	1,254.83 1,591,094.36	27,323.96	192,557.31 308.95 85,188.46 19,010.40 375.54
Total Capitalized Expenditures	\$ 2,134,728.37	\$ 14,500.00	\$ 1,592,349.19	<u>32,753.71</u> \$ 60,077.67	<u>170,360.85</u> \$ 467,801.51
Transfers, Discards and Adjustments (net Adjustment Totals)	130,541.23			*	47,742.77*
Balance June 30, 1966	\$25,513,703.08	\$527,002.15	\$20,100,570.34	\$825,236.06	\$4,060,894.53
*Indicates deduction					

STATISTICS REGARDING FACULTY AND EMPLOYEES For the Year Ended June 30, 1966 (Full Time Equivalency Basis, Emeritus Staff Excluded)

Instructional Staff:						
Art Department			15		Administration and Research	33
Business Education			19		Extension and Radio and TV	5
Education and Psychology			40		Library Administration	13
Home Economics			6		Health Service	9
Industrial Arts			7		Physical Plant	126
Languages and Literature			47		Clerical	125
Library Science			3		Laundry	10
Mathematics			15		Student Housing	71
Music			23		Food Service	80
Physical Education for Men			11		Union	7
Physical Education for Women			13			
Science			29		Total	833
Social Science			30			222
Teaching			74			
Curriculum Laboratory			3			
Speech			<u>19</u>	354	Total number of other individuals employed on a part-time basis during the year (includes student assistants)	or hourly 1,946
Professors	69					- , , , , , , , , , , , , , , , , , , ,
Associate Professors	59					
Assistant Professors	130				Total number of individuals employed during the year	2,779
Instructors	_96	354				-,,,,,,



STATE COLLEGE OF IOWA - 1964-66 - REGISTRAR'S REPORT

STATE COLLEGE OF IOWA REPORT OF REGISTRAR Marshall R. Beard

FULL-TIME EQUIVALENCY ENROLLMENT

Full Year Academic Year Sept. 9, 1964 June 15, 1964 to June 4, 1965 to June 4, 1965 Men Women Total Men Women Total Grand total of all students 4436 5388 9824 Total of all students of college grade 4040 4978 9018 I. All students in residence 3208 6234 3834 7906 4072 3026 of college grade Graduate students 274 742 1127 688 1815 468 3384 6091 Undergraduate students 2558 2934 5492 2707 5 Special students 5 3 3 II. Students not in residence 1345 273 1072 of college grade 432 510 Correspondence students 78 173 610 783 Extension classes 32 79 111 Adult evening classes III. Students in residence, not 396 806 410 of college grade Special Music 15 39 54 Price Laboratory School 752 381 371

CUMULATIVE ENROLLMENT 1964-65

A summary of different individuals enrolled during the year

Computation is based upon an agreement between the three state institutions and the State Auditor's Office. The total hours for which all students are enrolled at the end of the third week of each semester or session are determined. These are added together to determine the total hours for the year. Undergraduate hours are divided by 32 and graduate hours by 20 to determine a so-called full-time equivalent.

	Academi	c Year	Full	Year
	Semester	Full-time	Semester	Full-time
	Hours	Equivalent	Hours	Equivalent
1964-65 Undergraduates Graduates	$\frac{144,640}{\frac{5,938}{150,578}}$	$\frac{4,520}{\frac{297}{4,817}}$	$\frac{158,008}{13,653}$ 171,661	4,938 683 5,621
1965-66	$ \begin{array}{r} 168,823 \\ \underline{6,739} \\ \overline{175,562} \end{array} $	5,276	183,059	5,721
Undergraduates		<u>337</u>	<u>15,243</u>	762
Graduates		5,613	198,302	6,483

DEGREES AWARDED

1906-1966 1964-65 1965-66

All Degrees of Collegiate Grade	18,499	1,015	1,098
Degrees now being offered			
Specialist in Education (1961-)	17	4	2
Master of Arts in Education (1952-		170	160
Master of Arts (1965-)	24	-	24
Bachelor of Arts - Teaching (1933-)	12,924	722	774
Bachelor of Arts - Liberal and Vocati	onal		
(1962-)	412	119	138
Discontinued Degrees ¹			
Bachelor of Arts in Education (1906-1	933) 2,886		
Bachelor of Science in Education (190	7-		
33)	487		
Bachelor of Science in special lines			
(1933-1941)	485		
Bachelor of Science	2		
Master of Didactics ² (1905-1930)	43		

 Degrees offered before 1906 were not based upon four years of college after graduation from an accredited high school and are not included as standard degrees.

Awarded to holders of a baccalaureate degree, but not necessarily based on a fifth year of study.

Diplomas issued by the Iowa State Normal School have never been

CUMULATIVE ENROLLMENT 1965-66 A summary of different individuals enrolled during the year

Academic Year

		S	ept. 8, June 3	June 14, 1965 to June 3, 1960			
Grand	total of all students	Men	Women	Total	Men 4944	Women 6288	Total 11232
	l of all students of ge grade				4530	5875	10405
	All students in residence of college grade	3370	3747	7117	4215	4759	8974
	Graduate students Undergraduate students	504 2866	328 3418	832 6284	1177 3037	871 3887	6924
**	Special students	-	1	1	1	1	2
11.	Students not in residence of college grade				467	1354	1821
	Correspondence students				83 188	484	567 961
Extension classes Adult evening classes	Adult evening classes	_			197	133	
	Students in residence, not of college grade				414	413	827
	Special Music				29	44	73
	Price Laboratory School				385	369	754

RESIDENCE ENROLLMENT BY SESSIONS College grade only

Men Women Total

Full Year

129

1449	1635	3084
		5519
2593	2734	5327
1503	1822	3325
2972	3447	6419
2961	3234	6195
	2584 2593 1503 2972	2584 2935 2593 2734 1503 1822 2972 3447

fully analyzed to determine the number which were issued of college grade. From 1909 to 1954, Iowa State Teachers College awarded 14,689 diplomas based on two or more years of standard college work. The last of these curricula were discontinued in 1954.

SUMMARY OF ENDERLAMENT - Fall and Spring

ounted at the end of the third week of all	Fa11 1955	Fall 1956	Fall 1957	Fall 1958	FA11 1959	FAII 1980	Fall 1961	Fa11 1962	Fa11 1963	Fa11 1964	Fa11 1965	
otal Different Students otal Different StudentsCollege Grade otal Different Students in residenceCollege Grade	5000 3828 3046	5076 3093 3194	4949 4125 3210	4947 4117 3482	5151 4378 3428	5316 4576 3616	5400 4930 4070	6221 3486 4567	6673 5933 5147	7028 6243 5519	8204 7419 6419	
otal Different Students not in residence College Grade	762	4/29	915	633	9.50	960	#60	91.9	784	724	1000	
ntal Different Students in residence	13.72	1103	624	830	773	740	670	735	239	78.5	785	
ounted at the end of the third week of pring		Spring 1957	Spring 1950	Spring 1959	Spring 1960	Spring 1961		Spring 1963		Spiring 1965	Spring 1966	
otal Different Students otal Different StudentsCollege Grade otal Different Students in residenceCollege Grade	4888 3695 2878	47.52 3407 3094	4477 3858 3163	4703 3857 3260	4650 3892 3170	5166 4331 3440	5334 4646 7938	\$759 \$024 4363	6252 5511 4747	6893 6113 5327	7745 0955 6195	
ntal Different Students not in residence College Grade	817	51.3	495	597	722	891	710	661	764	784	760	
otal Different Students in residence not College Grade	1109	112.5	819	810	784	735	6.00	735	741			

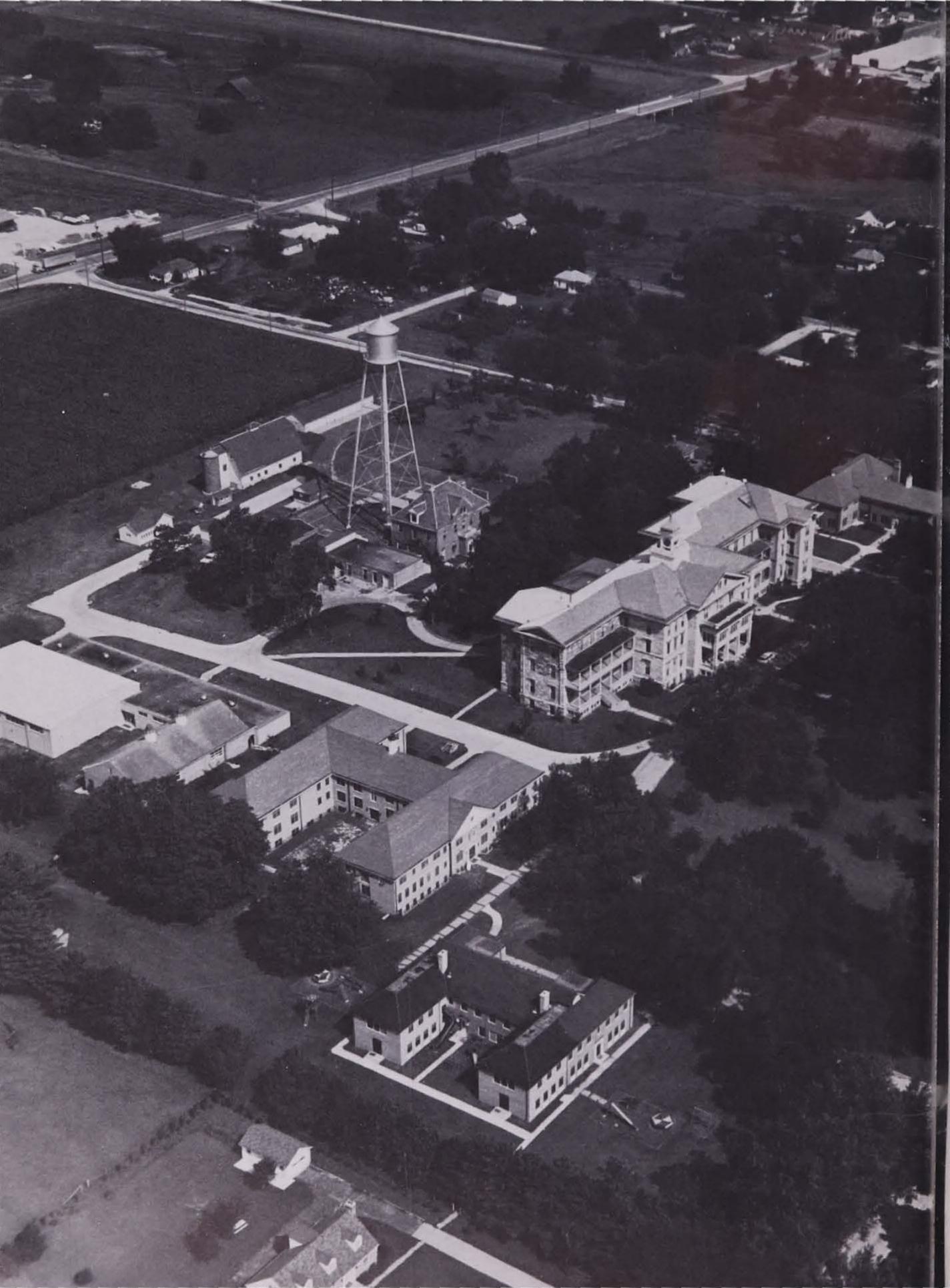
1.90

Iowa Braille and Sight Saving School

Vinton

BIENNIAL REPORT

Period Ending June 30, 1966



IOWA BRAILLE AND SIGHT SAVING SCHOOL - REPORT OF SUPERINTENDENT

REPORT OF ROBERT A. HANSEN, SUPERINTENDENT



Robert A, Hansen

HISTORY AND LOCATION

The Iowa Braille and Sight Saving School was established as a private school in Keokuk in 1852. In 1853 it was adopted by the state and moved to Iowa City, where it remained until 1862, when it was moved to its present location on a fifty-five acre plot of land on the west edge of Vinton.

To accomplish the purpose of providing an academic program for its students, the school provides a well-rounded curriculum in all academic areas which far exceeds the state requirements. The curriculum is constantly being studied and improved. The school offers a complete schedule of classes for children in kindergarten through the twelfth grade. The high quality of the program is insured by maintaining a well trained staff of teachers, houseparents and other personnel; by maintaining small classes where each child can receive adequate, individual attention; by maintaining an attractive and functional physical plant; by maintaining an adequate supply of equipment, books and supplies; and by maintaining an up-to-date and comprehensive curriculum. Although the course of study is very similar to that of the regular public schools of the state, some of the methods of presenting the educational materials to the students are different. Since some of the students have enough sight to read large print, all textbooks used are available in both Braille and large type. An extensive supply of related materials is also available to the students on Talking Book Records and on tape recordings. Such special devices as Braille writers, slates and styli, relief maps and globes, large magnifiers and various types of tactual models are used throughout the school. The excellent academic program is supplemented by a comprehensive library which is supervised by a full-time librarian.

In addition to the academic program the curriculum includes a number of other departments:

All students are given an opportunity to participate in music. Regular classroom music is given to all of the students in the lower elementary grades. Older students may elect to study piano, instrumental music and/or voice from one of the three full-time music teachers. For a number of years the school has had both an outstanding band and chorus.

All students, unless they have medical excuse, are required to participate in a period of physical education each day. This emphasis on physical development has produced many fine blind athletes in such " areas as wrestling, swimming and track and has made significant contributions to all of the students' self-confidence, poise and general motor competence. With the addition of the bowling alleys, bowling will be included as a part of the physical education program as well as for recreation. Bowling is recognized as a competitive sport for visuallyhandicapped and has great value in developing rhythm, balance, poise and self-confidence as well as providing pleasure. It is also important in its carry-over value because it is becoming one of the most popular recreational activities for blind adults.

Industrial education and home economics courses are available to all students at the junior high and high school levels, and crafts ' courses are offered to the younger students. In industrial education such areas as woodworking, metal working, plastics, ceramics, tactual arts, home mechanics, drafting, auto mechanics, caning and piano tuning are stressed, while home economics includes foods and nutrition, sewing, home management and decoration, child care and grooming. A comprehensive program of business education is provided which offers courses covering typing, filing, office procedures and operation of transcribing machines. Office practice students have practical experience in offices on campus and advanced students in local business offices. A work-experience program has been established with excellent cooperation from Vinton business men. Students are placed in local business establishments on a non-pay basis in order to experience actual working conditions and to learn to meet the public.

133

PHYSICAL PLANT

The school's physical plant consists of five major buildings. The Main Building, which was constructed in 1862, houses the offices, most of the classrooms, one dormitory and the main kitchen and dining room. The Children's Cottage, which provides sleeping, dining, recreation and classroom facilities for the kindergarten and first grade students, was completed in the late 1920's. The Boys' Dormitory was completed in the early 1950's and provides dormitory and recreation space for the boys in grades two through eight. The gymnasium portion of the Physical Education Building was completed in 1961, the swimming pool section was constructed in the early 1940's, and a bowling alley addition is currently being constructed. Palmer Hall, which is the dormitory serving all of the girls above the first grade and which houses the Home Economics and Music Departments, was constructed in the late 1930's. The school also has a number of smaller buildings such as the Laundry, the Infirmary, the Heating Plant and a Maintenance Shops Building.

FUNCTION

The purpose of the Iowa Braille and Sight Saving School is to provide the optimum educational program which is the right and privilege of all the visually-impaired children of Iowa. During its 114 years of existence the school has provided an outstanding educational program for thousands of boys and girls who were unable to attend the regular public schools because of visual impairments or who had difficulty in public schools due to the visual problems.

Since the students enrolled are from all parts of the state, it is necessary for the school to provide room, board and laundry services. The school does not attempt to replace the home, but rather to complement it. All students and parents are encouraged to maintain strong home and family relationships. Approximately 50% of the entire student body go home each week-end. All students are required to go home for Thanksgiving, Christmas, Easter and summer vacations. The parents and the staff have formed an active PTA which has been functioning for several years and has made a number of valuable contributions to the various programs of the school. One of the major problems imposed by blindness is in the area of orientation and mobility. In the past many blind individuals have had difficulty traveling about freely without assistance. Since World War II important developments have been made in the area of mobility training for the blind. The school has a staff member who is trained to teach in this area. He has a master's degree with a major in orientation and mobility. A complete program of instruction in mobility is offered to all students who do not have "travel sight." This program is producing excellent results with the students.

The need for the development of efficient social skills is constantly kept in mind. Such activities as parties, clubs, scouting, student council, church activities, music, dramatics and athletics play an important role in helping the students develop acceptable social skills and a well-rounded personality. Field trips and resource persons are used to help the students in the area of good grooming.

Every effort is made to insure the good health and the proper eye care of the students. The school's infirmary is covered by a nurse from 7:00 a.m. to 5:00 p.m. on school days and a practical nurse at all other times. A local physician holds a daily clinic and is always available in case of emergencies. An ophthalmologist from the University makes regular visits to the school and examines the eyes of all of the students. All departments of University Hospitals have been very cooperative in treatment and evaluation of the students who are referred to them.

The school continues as an off-campus student teaching center for the State College of Iowa, and from all indications should increase in participation in this program.

RECENT IMPROVEMENTS

During the last two years there have been a number of improvements made at the school:

A new science laboratory has been added to the Science Department which will accommodate twelve students and can be used in all science

areas, and a new learning laboratory with a console and ten student stations has been installed. Extensive use will be made of this laboratory as a result of the addition of Spanish to the curriculum. The roof reshingling on the Main Building has been completed. Currently a twolane bowling alley is being added to the Physical Education Building, and most of the rest rooms in the Main Building are being completely rebuilt.

Under the Elementary and Secondary Education Act (Public Law 89:313) funds have been made available with which to employ a psychiatric social worker, a psychologist and a recreation director when qualified people are available. With the addition of these three staff members, it will be possible to continue to build a multi-disciplinary team approach to the educational, physical and social education of the students.

FUTURE NEEDS

A constantly-growing need is that of additional funds to increase the salaries of the staff in order to compete with local public schools as well as other schools for the blind and salaries of all other employees to compete with the local market.

There is a need for a service building to replace the old laundry, shops and garages, as well as to house the expanding Industrial Arts Department and an area for a future power plant.

Basically, the total school is in good operative condition and should continue to be one of the leaders in the nation in the total education of visually-handicapped students.

IOWA BRAILLE AND SIGHT SAVING SCHOOL ENROLLMENT STATISTICS 1964-1966

	1	964-1965			1965-1966				1964-1965	÷		1965-1966	ś
	Males	Females	Total	Males	Females	Total		Males	Females	Total	Males	Females	Total
Students enrolled under							Students with 20/200					2. 2. S.	
seven years of age	4	5	9	5	1	6	vision or less	71	55	126	72	54	126
Students enrolled seven							Students with 20/200 to						
to sixteen years of age	67	55	122	69	60	129	29/70 vision	14	10	24	17	11	28
Students enrolled over								85	65	150	89	65	154
sixteen years of age	14	5	19	15	-4	19	Number graduated	4	2	6	ő	1	7
							Number of days						
Total Enrollment	85	65	150	89	65	154	school convened			178			181

FINANCIAL REPORT OF THE IOWA BRAILLE AND SIGHT SAVING SCHOOL Report of the Treasurer Regarding Receipts and Disbursements of All Funds from July 1, 1964 to June 30, 1965

SUPPOR	T FUND			CAPITAL FUNDS					
BALANCES Amount on Hand July 1, 1964 Reserve: Borrow Land	\$ 20,750.41 1,918.00			BALANCES Amount on Hand July 1, 1964	<u>\$ 932.97</u>				
Total Balances		\$ 22,668.41		Total Balance		\$ 932.97			
RECEIPTS Appropriations Out-of-State Tuition Student Teaching Program	\$503,400.00 3,039.97 1,000.00			RECEIPTS Appropriations Refund of State Sales Tax Total Receipts	\$ 88,937.00 549.96	\$ 89,486.96			
Refund of Expenses Other Funds Sales and Misc. Income	7,465.14 37,707.60 1,458.82			Total Balance and Receipts			\$ 90,419.93		
Total Receipts		\$554,071.53		EXPENDITURES Conversion of Barn Boys' Dorm. Heating System Reps	\$ 217.81 irs 933.86				
Total Balances and Receipts EXPENDITURES Administrative Educational Houseparents Medical Service	\$ 34,814.52 188,344.77 55,328.80		\$576,739.94	Fire Protection Renovation of Main Kitchen Heating & Power Plant Renovatio Natatorium Repairs Boys' Dorm. Heating System Modifications	15,807.07 34,560.93				
Dietary Housekeeping-Laundry Buildings-Grounds Equipment	16,510.10 55,015.34 53,612.75 82,932.47 15,790.39			Total Expenditures Amount on Hand June 30, 1965		\$ 88,901.25 1518.68			
Total Budgeted Expenditures		\$502,349.14		Total Expenditures and Balan	CB		\$ 90,419.93		
Accounts Payable Due Other Funds Miscellaneous Expenses	\$ 5,589.81 37,707.60 62.96	43,360.37		TRU BALANCES Amount on Hand July 1, 1964	ST FUNDS \$ 14,016.39				
Total Expenditures		\$545,709.51		Total Balance		\$ 14,016.39			
Amount on Hand June 30, 1965		31,030.43		RECEIPTS Trust Fund Receipts 1964-1965	\$ 80,499.16				
Total Expenditures and Balances REPAIRS, REPLACEMEN		TIONS FUND	\$576,739.94	Total Receipts		<u>\$ 80,499.16</u>			
BALANCES Amount on Hand July 1, 1964	\$ 8,584.85			Total Balance and Receipts EXPENDITURES			\$ 94,515.55		
Total Balance		\$ 8,584.85		Trust Funds Disbursements 1964-1965	\$ 82,794.13				
RECEIPTS Appropriations	\$ 8,300.00			Total Expenditures		\$ 82,794.13			
Total Receipts		\$ 8,300.00		Amount on Hand June 30, 1965					
Total Balance and Receipts			\$ 16,884.85	Total Expenditures and Balan	OP .		\$ 94,515.55		
EXPENDITURES 1964-1965 RR&A Expenditures	<u>\$ 8,925.20</u>								
Total Expenditures		\$ 8,925,20							
Amount on Hand June 30, 1965		7,959.65							
Total Expenditures and Balance			\$ 16,884.85						

IOWA BRAILLE AND SIGHT SAVING SCHOOL - 1964-1965 - FINANCIAL REPORT

TRANSACTIONS OF IOWA BRAILLE AND SIGHT SAVING SCHOOL TREASURER WITH DEPOSITORIES For Year Ended June 30, 1965

		Savings Account			
	State Bank of Vinton	Benton Co. Bank & Trust Co	Total	Benton Co. Bank & Trust Co.	Total All Funds
Bank Balance July 1, 1964 Add: Deposits	\$ 22,068.41 554,071.53	\$ 11,304.36 	\$ 33,372.77 <u>726,471.78</u>	\$ 12,229.85 5,885.87	\$ 45,602.62
Total Balance and Deposits Deduct: Checks Paid Deduct: Withdrawals	\$ 576,139.94 519,903.80	\$183,704.61 152,300.94	\$759,844.55 672,204.74	\$ 18,115.72 9,414.64	\$777,960.27 672,204.74 9,414.64
Bank Balance June 30, 1965	\$ 56,236.14	\$ 31,403.67	\$ 87,639.81	\$ 8,701.08	\$ 96,340.89
Deduct: Checks Outstanding	25,805.71				44,710.71
Treasurer's Balance June 30, 1965	\$ 30,430.43	\$ 12,498.67	\$ 42,929.10	\$ 8,701.08	\$ 51,630.18

BALANCE SHEET June 30, 1965 ASSETS			E SHEEI 0, 1965 5 AND FUNDS AVAILA	BLB
Salaries, Support, Maintenance and Miscellaneous Amount on Hand Accounts Receivable Due from State	\$ 31,030.43 80.97 	Salaries, Support, Maintenance and Miscellaneous Reserve: Accounts Payable Reserve: Borrow Land Funds Available	\$ 11,095.55 1,918.00 46,097.85	
Total S. S. M. & M.	\$ 59,111.40	Total S. S. M. & M.		\$ 59,111.40
Repairs, Replacements & Alterations Amount on Hand Due from State	\$ 7,959.65 12,450.00	Repairs, Replacements & Alterations Reserve: Accounts Payable Funds Available	\$ 18,811.50 	
Total R. R. & A.	\$ 20,409.65	Total R. R. & A.		\$ 20,409.65
Capital Amount on Hand Due from State	\$ 1,518.68 24,070.63	Capital Funds Available	\$ 25,589.31	
Total Capital	\$ 25,589.31	Total Capital		\$ 25,589.31
Trust Funds Amount on Hand Invested - U. S. Securities	\$ 11,721.42 	Trust Funds Funds Available	\$ 142,927.00	
Total Trust Funds	\$ 142,927.00	Total Trust Funds		\$ 142,927.00
Fixed Assets Land Buildings Other Improvements Equipment	\$ 20,610.85 1,420,376.62 74,328.73 257,954.54	Fixed Assets Reserve: Fixed Assets	\$1,773,270.74	
Total Fixed Assets	\$1,773,270.74	Total Fixed Assets		\$1,773,270.74
TOTAL ASSETS	\$2,021,308.10	TOTAL LIABILITIES		\$2,021,308.10

FINANCIAL REPORT OF THE IOWA BRAILLE AND SIGHT SAVING SCHOOL Report of the Treasurer Regarding Receipts and Disbursements

of All Funds from July 1, 1965 to June 30, 1966

SU				

CAPITAL FUNDS

BALANCES Amount on Hand July 1, 1965 Reserve: Borrow Land Total Balances	\$ 29,112.43 	\$ 31,030.43	BALANCES Amount on Hand July 1, 1965 Total Balance	\$ 1,518.68	\$ 1,518.68	
RECEIPTS			RECEIPTS			
Appropriations Out-of-State Tuition Student Teaching Program	\$502,356.00 3,103.65 1,000.00 7,996.73		Appropriations Refund of State Sales Tax Transfer from R. R. & A.	\$ 49,686.24 537.94 5,061.50		
Refund of Expenses Sales and Miscellaneous Income	1,532.63		Total Receipts		\$ 55,285.68	
Total Receipts		\$515,989.01			1	
Total Balances and Receipts		\$547,019.44	Total Balance and Receipts			\$ 56,804.36
EXPENDITURES Administrative Educational Houseparents Medical Service Dietary Housekeeping-Laundry Buildings-Grounds Equipment Total Budgeted Expenditures	\$ 37,767.90 197,691.18 57,469.60 17,699.60 61,040.13 47,896.85 84,976.34 5,164.09	\$509,705.69	EXPENDITURES Boys' Dorm. Heating System Renov. Main Building Roof Repairs Physical Education Building Add. Modernize Toilet Rooms-Main Bldg. Main Building Special Repairs Heating & Power Plant Renovation Total Expenditures Amount on Hand June 30, 1966	20,656.63 10,020.71	\$ 56,170.15 634.21	
Accounts Payable	\$ 10,990.27		Amount on Hand June 30, 1900		0.541.61	
Reversion to State Treasurer Miscellaneous Expenses Total Expenditures	20,040.16	<u>31,049.83</u> \$540,755.52	Total Expenditures and Balanc	e		\$ 56,804,36

Amount on Hand June 30, 1966

Total Expenditures and Balances

\$547,019.44

6,263.92

REPAIRS, REPLACE	MENTS AND ALT	DEATIONS	TROS	T FUNDS		
BALANCES Amount on Hand July 1, 1965	5 7,959.65		BALANCE Amount on Hand July 1, 1965	5 11,721.42		
Total Balance		\$ 7,959.65	Total Balance		\$ 11,721.42	
RECEIPTS Appropriation Other Receipts	\$ 16,600,00		RECEIPTS 1965-1966 Receipts	<u>\$124,631.90</u>		
Total Receipts Total Balance and Receipts		<u>\$ 16,615.30</u> \$ 24,574.95	Total Receipts Total Balance and Receipts		\$124,631.90	\$136,353.32
EXPENDITURES Reverted to State Treasurer Accounts Payable 1965-1966 Expenditures To Capital Fund	\$ 1,929.88 968.27 15,036.01 5,061.50		EXPENDITURES 1965-1960 Expenditures Total Expenditures	5132,039.00	\$132,039.00	
Total Expenditures Amount on Hand June 30, 1966		5 22,995.66 <u>5 1,579.29</u>	Amount on Hand June 30, 1966 Total Expenditures and Balance		4,314,32	\$136,353,32
Total Expenditures and Balanc	e	5 34,574.95				

TRANSACTIONS OF IOWA BRAILLE AND SIGHT SAVING SCHOOL TREASURER WITH DEPOSITORIES For Year Ended June 30, 1966

	Checki	ng Accounts		Savings		
	State Bank of Vinton	Benton Co. Bank <u>a Trust Co.</u>	Total	Benton Co. Bank A Trust Co.	Total All Funds	
Bank Balance July 1, 1965 Add: Deposits Add: Deposit in Transit	\$ 30,430.43 532,604.31 3,20	\$ 12,498.67 173,887.98	\$ 43,929.10 706,492.29 3.20	\$ 8,701.08 3,676.33	\$ 51,630.18 710,168.62 <u>3,20</u>	
Total Balance and Deposits	\$563,037.94	\$186,386.65	\$749,424.59	\$ 12,377.41	\$761,802.00	
Deduct: Checks Paid Deduct: Withdrawals	\$531,707.79	\$161,454,22	\$693,162.01	5 10,231.44	5693,162.01 10,231.44	
Bank Balance June 30, 1966	\$ 31,330.15	\$ 24,932.43	\$ 56,262.58	\$ 2,145.97	\$ 38,408.55	
Deduct: Checks Outstanding	24,086.94	22,129,87	46,216.81		46,216.81	
Treasurer's Balance June 30, 1966	\$ 7,243.21	\$ 2,802.56	\$ 10,045.77	\$ 2,145.97	\$ 12,191.74	

BALANCE SHE June 30, 19 ASSETS			BALANCE SH June 30, 1 LIABILITIES, RESERVES AND	966	
Salaries, Support, Maintenance and Miscellaneous Amount on Hand Accounts Receivable Due from State	\$ 5,263.92 63.46 <u>45,000.00</u>		Salaries, Support, Maintenance and Miscellaneous Reserve: Accounts Payable Funds Available	\$ 7,614.63 43,712.75	
Total S. S. M. & M.		5. 51,327.38	Total 5, 5, M, 6 M.		\$ 51,327.38
Repairs, Replacements and Alterations Amount on Hand	<u>\$ 1,579.29</u>		Repairs, Replacements and Alterations Reserve: Accounts Payable	<u>§ 1,579.29</u>	
Total H. H. & A.		\$ 1,379.29	Total R. R. & A.		\$ 1,579.29
Capital Amount on Hand Due from State	5 634.21 64,586.27		Capital Funda Available	\$ 85,220.48	
Total Capital		\$ 85,220.48	Total Capital		\$ 85,220.48
Trust Funds Amount on Hand Invested - U. S. Securities	\$ 4,314.32 		Trust Funds Funds Available	\$ 141,679.17	
Total Trust Funds		\$ 141,679.17	Total Trust Funds		\$ 141,679.17
Fixed Assets Land Buildings Other Improvements Equipment	\$ 20,610.85 1,502,118.53 74,328.73 289,169.40		Fixed Assets Reserve: Fixed Assets	\$1,886,227.51	
Total Fixed Assets		51,686,227.51	Total Fixed Assets		\$1,886,227.51
TOTAL ASSETS		\$2,166,033.83	TOTAL LIABILITIES		\$2,166,033.83

1.3-6

IOWA BRAILLE AND SIGHT SAVING SCHOOL - 1964-1966 - EMPLOYEES AND ENROLLMENT

NUMBER AND	CLASSIFICA	TION OF EMPLI	OYEES		ENROLI	LMENT	ATTENDANCE	
	1964	-1965	1965	-1966	1930-1931	153	November 1, 1932	167
	Full Time	Part Time	Full Time	Part Time	1931-1932	160	November 1, 1934	181
					1932-1933	173	November 1, 1936	186
Superintendent*	0	2 (a)	0	2 (a)	1933-1934	179	November 1, 1938	185
Secretary-Treasurer	1	0	1	0	1934-1935	182	November 1, 1940	160
Secretary to Superintenden	it 1	ö	1	0	1935-1936	189	November 1, 1942	149
Clerk-Typist	1	0	1	0	1936-1937	193	November 1, 1943	146
Principal	0	2 (a)	1	0	1937-1938	190	November 1, 1944	144
Secretary to Principal	1	0	1	0	1938-1939	197	November 1, 1945	142
Director of Guidance	0	1	1	0	1939-1940	176	November 1, 1946	148
Speech Therapist	0	1	0	1	1940-1941	170	November 1, 1947	145
Teachers	26	1	24	5 (b)	1941-1942	164	November 1, 1948	141
Houseparents	15	0	11	8 (c)	1942-1943	150	November 1, 1949	140
Seamstresses (Mending)	0	2	0	2	1943-1944	154	November 1, 1950	147
Physician	0	1	0	1	1944-1945	1.50	November 1, 1951	141
Dentists	0	a	0		1945-1946	140	November 1, 1952	156
Ophthalmologist	0	1	D	1	1946-1947	1.57	November 1, 1953	150
Nurse	1	0	1	0	1947-1948	1.47	November 1, 1954	171
Licensed Practical Nurse	1	0	1	0	1948-1949	144	November 1, 1955	161
Hospital Maids	1	1	1	1	1949-1950	100	November 1, 1956	1.52
Housekeeper	1	1	1	1	1950-1951	155	November 1, 1957	1.57
Dining Room Maids	7	0	7	0	1951-1952	144	November 1, 1958	160
Cooks, Bakers, Meat Cutter	5	1	5	1	1952-1953	162	November 1, 1959	162
Laundry	5	0	5	0	1953-1954	160	November 1, 1960	160
Custodians and Hall Maids	5	3 (a)	6	1	1954-1955	172	November 1, 1961	162
Buildings and Grounds	0	3 (a)	15	5 (d)	1955-1956	164	November I, 1962	1.52
			1.		1956-1957	150	November 1, 1963	144
Total Employees	80	23	76	32	1957-1958	159	November 1, 1964	147
					1958-1959	162	November 1, 1965	152
* Superintendent Lee A. Iv	erson term	inated his s	ervices Sept	ember 13,	1959~1960	164	Monteners at anna	
1964 with his resignation					1960-1961	161		
					1961-1962	163		
Superintendent Don L. Wa	lker becam	e Acting Sup	erintendent	September 14,	1962-1963	158		
1064 and Comparing and down					1062-1064	1.51		

1963-1964

1964-1965

1965-1966

151

150

154

Superintendent Don L. Walker became Acting Superintendent September 14, 1964, and Superintendent October 22, 1964. His service was terminated on June 17, 1966 with his resignation effective June 30, 1966.

Superintendent Robert A. Hansen was appointed on June 18, 1966.

(a) 2 employees filled 1 full-time position, each for a portion of the year

(b) 4 employees filled 2 full-time positions, each for a portion of the year (c) 8 employees filled 4 full-time positions, each for a portion of the

- year
- (d) 3 employees filled 1 full-time position, each for a portion of the year



Iowa School for the Deaf

Council Bluffs

BIENNIAL REPORT

Period Ending June 30, 1966



IOWA SCHOOL FOR THE DEAF - REPORT OF SUPERINTENDENT

REPORT OF C. JOSEPH GIANGRECO, SUPERINTENDENT



C. Joseph Giangreco

The Iowa School for the Deaf is a state tax supported school governed by the Board of Regents. Since 1846 the legislature has made a public school education possible for youngsters with hearing problems that prevented educational progress in local school systems. Because of the sparsity of the incidence of hearing impairments in the state, a single consolidated residential school unit was established and is located near Council Bluffs, with an enrollment of around 340 as of the fall of 1966. The Iowa School for the Deaf is able to offer a complete educational program for students from five to about eighteen -- KinderIn short, the Iowa School blends its educational and vocational program with personal and social development which give the child a well balanced program. The final product of these efforts is an educated, happy, well adjusted adult ready for advanced training, college or work. The success of this program is proven by the excellent progress which Iowa School for the Deaf graduates are making in industry, business, education and other fields. There is a constant demand for our students in many industries.

The effects of inadequate hearing require a special approach in education. Specially trained personnel working in a well co-ordinated program make optimum results possible. The Iowa School for the Deaf is continually striving to improve upon its service of excellence to the hearing impaired and the State of Iowa.

garten through High School. The school year is similar to all elementary and high schools in the state functioning on a 180 day school year from September through May.

The Iowa School for the Deaf has a goal - to give its students the best education they are capable of achieving. Its curriculum is well balanced with a beginning and an end. It is well graded and in most instances tries to fit the curriculum to the child. In addition to academic learning the Iowa School for the Deaf offers excellent vocational training. Training in social living stresses good moral and ethical standards and emphasizes understanding of the responsibilities of citizens. These goals are met because of the very nature of the organization of the school: (a) size (b) personnel (c) curriculum (d) special services.

Students at the Iowa School for the Deaf are respected and treated the same as children in any good school. While students, they take part and benefit from the same social and recreational activities as their peers in public schools. For example, our students are in an athletic conference which competes against area high schools in football, basketball, track and wrestling. In this healthy competition the students show that they can compete successfully and that they can excel.

Further training in the role of living is given through extra curricular activities. The Iowa School for the Deaf is proud of its record in the field. Led by the volunteer efforts of teachers and dormitory personnel, this program includes Scouting, Sub-Teens, Homemakers' Club, Pixies "I" Club, Trap Shooting Club, Pep Club, Class organizations, Yearbook, Mardi Gras, Red Cross, Hobby Club and Y-Teens. In many of these organizations the boys and girls are constantly mixing with children in the community and learning to get along with them.

The Iowa School for the Deaf offers special services including audiology, psychology and vocational guidance to all its students.

IOWA SCHOOL FOR THE DEAF FINANCIAL REPORT For the Year 1964-1965

S. S. M. & E. FUNDS

BALANCE SHEET June 30, 1965 ASSETS

BALANCE SHEET June 30, 1965 LIABILITIES

			01 01 11 0 01 10100		
Cash on hand Accounts Receivable - Pupils Due from State Treasurer Inventories - Supplies Inventories - Equipment	\$ 29,623.87 2,042.00 10,000.00 69,295.26 <u>456,256.01</u>		Reserve for Pupils Accounts Reserve for encumbrances Reserve for reversion Investment in inventories	\$ 2,042.00 30,135.08 9,488.79 525,551.27	
Total S. S. M. & E. Funds		\$ 567,217.14	Total S. S. M. & E. Funds		\$ 567,217.14
R. R. & A. FUNDS			R. R. & A. FUNDS		
Cash on hand	<u>\$ 1,817.62</u>		Reserve for encumbrances	\$ 1,817.62	
Total R. R. & A. Funds		\$ 1,817.62	Total R. R. & A. Funds		\$ 1,817.62
CAPITAL FUNDS			CAPITAL FUNDS		
Cash on hand Due from Treasurer Investment in land Investment in buildings Investment in other than buildings	\$ 13,189.39 8,046.21 16,484.75 1,693,159.13 77,411.35		Funds available Investment in fixed assets	\$ 21,235.60 1,787,055.23	
Total Capital Funds		\$1,808,290.83	Total Capital Funds		\$1,808,290.83
TRUST FUNDS			TRUST FUNDS		
Cash on hand Investment in securities	\$ 5,854.02 7,657.51		Funds available Investment in securities	\$ 5,854.02 7,657.51	
Total Trust Funds		<u>§ 13,511.53</u>	Total Trust Funds		\$ 13,511.53
GRAND TOTAL ALL FUNDS - ASSETS		\$2,390,837.12	GRAND TOTAL ALL FUNDS - LIABILITIES		\$2,390,837.12

Report of the Secretary regarding Receipts & Disbursements All Funds from July 1, 1964 to June 30, 1965 C. E. Geasland, Secretary & Treasurer

SU	PPORT FUND		CA	PITAL FUNDS		
BALANCES			BALANCE			
Amount on hand July 1, 1964	\$ 33,948.65		Amount on hand July 1, 1964	ć	5,119.79	
Petty Cash Fund	1,000.00				3,113.13	
Total Balances	\$ 34,948.6	5	RECEIPTS 1964-65			
			Girls' Dormitory Without Equip	\$ 5,631.01		
RECEIPTS			Main BldgShowers-Toilets and			
Appropriations	\$893,000.00		dressing rooms	17,720.00		
Sales and Collections	4,354.28		Ford Engineering-Escrow	6,000.00		
Pupils Accounts Receivable	10,611.10		Main Bldg, Dorm, Rooms	59,960.00		
General Accounts Receivable	49.11		Main Bldg. East Wing Repair	8,343.00		
Refund of expense	4,557.95		Reservoir Roof repair	5,500.00		
Total Receipts	\$912,572.4	4	Total Receipts 1964-65	and the second design of the s	103,154.01	
Total Receipts and Balances	5722,572.54	\$947,521.09	Total Receipts and Balance	\$		\$108,273.80
ITEMIZED EXPENDITURES			EXPENDITURES			
Administration	\$ 43,053.06		Girls' Dorm, without Equip. \$	10,230.78		
Academic	281,801.60		Relocation Gas lines	503.72		
Vocational	53,658.56		Standby Fuel Tank	64.01		
Counselors & Recreation	112,508.06		Main Building - Dorm. Rooms	56,441.40		
Medical Service	25,702.95		Ford Engineering-Escrow	3,105.00		
Dietary	117,942.74		Main BldgShowers-Toilets	5,105.00		
Housekeeping and Laundry	87,987.54		and dressing rooms	13 101 50		
Buildings and Grounds	127,265.29		Main Bldg. East Wing repair	13,191.50		
				7,151.00		
Equipment Expanse	9,889.43		Reservoir Roof repair Total Expenditures	4,397.00		00.004.43
Retirement Expense Total Budget Expense	43,432.44 \$903,241.67		iotal Expenditures		3	\$ 95,084.41
			BALANCE Cash on hand June 30, 19	965	\$	\$ 13,189.39
Pupil Accounts Receivable	10,048.57					
General Accounts Receivable	49.03		SUMMARY OF CHANGES IN UNE	the second se	FUNDS BALANCE	S
Refund of Expense	4,557.95		For the year ended J	June 30, 1965		
Total Itemized Expenditures		\$917,897.22	Balance July 1, 1964			5,119.79
			Additions	ş		103,169.21
SUPPORT FUND BALANCE - June 30,	1965	\$ 29,623.87	Total Balance and Additions		Ş	108,289.00
	and a second		Deductions:	14	100 (Date 1000)	
REPAIRS, REPLA	CEMENTS AND ALTERATIONS		Expended for new buildings	\$	3,600.00	
			Expended for repairs to buildi	ngs	91,523.00	
Balance on hand July 1, 1964	\$ 1,728.6		Total deductions BALANCE			95,123.00
RECEIPTS					- X	
Appropriation 1964-65	\$ 17,700.00			INVENTORY		
Total Receipts 1964-65	\$ 17,700.00	2		June 30, 1965		
Total Receipts and Balances		\$ 19,428.61		and the second		
and the second of a star parameter		*	Inventory of Shop Tools		Ś	3,277.97
EXPENDITURES			Inventory of Stores and Supplies			66,017.29
			Land (Approx, 161.68)			16,484.75
Total Expenditures 1964-65	\$ 17,610.99	\$ 17,610.99	Improvement Other than Buildings			77,411.35
rotar exhemer cares 1304-03	y 11 jozo 199	<u>4 11 010133</u>	Buildings		1.	693,159.13
R. R. & A. BALANCE, June 30, 196	5	\$ 1,817.62	Departmental Equipment			456,256.01
Ki ki u ki bilinice, sube 50, 190		9 11011102	orbar menear odarbacte			
			TOTAL INVENTORY		\$2,	312,606.50

142

S. S. M. & B. FUNDS

IOWA SCHOOL FOR THE DEAF - 1964-65 - FINANCIAL REPORT

TRUST FUNDS

	Balance July 1, 1964	Cash Receipts	Balance & <u>Receipts</u>	Disburse- ments	Balance June 30, 1965
Beatty Fund	\$ 158.69	\$ 124.07	\$ 282.76		\$ 282.76
Ora May Dicken's Fund	161.22	120,00	281.22		281.22
Teen Age Canteen	2,871.90	1,151.95	4,023.85	\$2,707.64	1,316,21
Scout Fund	39.43	57.25	96,68	17.95	78.73
Boy Scout Trip Fund	114,00	185.00	299,00	193.00	106.00
Cub Scouts		45.50	45,50	36.75	8.75
Explorer Scout Fund		39,00	39.00	25,00	14.00
Council Bluffs Opti-Mrs.	73.50	63.00	136.50	36.90	99.60
Key Fund	97.25	27.25	124.50	37.00	87.50
Pupil Pictures	47.25		47.25	47.25	
B.P.W. Club Donation Fund	33,56	30.00	63.56	46.18	17.38
Iowa Federation Women's Club	102.37		102.37		102.37
General Donation	13.00	116,57	129.57		129.57
Iowa Retirement Fund	.82	41,508.94	41,509.76	41,509.49	.27
Social Security Fund	3.52	45,355.94	45,359.46	45,356,24	3.22
Silver Chalice Fund	39.50	200.00	239.50		239.50
Teacher Training	330.00	2,374.80	2,704.80	796.40	1,908.40
Eastern Trip Fund		15.00	15.00		15.00
Year Book Fund	471.88	1,242.50	1,714.38	1,214.05	500.33
Y Teen Club	91.91	99.70	191.61	70.50	121.11
Polk County Gallaudet Fund	200,00		200.00	200.00	
Bastern Trip Aid Fund	55.00		\$5.00		55.00
Class Fund #1		764.50	764.56	764.56	
Class Fund #2	224.40	899.00	1,123.40	636.30	487.10
Iowa Income Tax Withholding		663.78	663.78	663.78	
U. S. Savings Bond	42.50	6,438.75	6,481.25	6,481.25	
Insurance (Employees)					
TOTAL ALL TRUST FUNDS	\$ 5,171.70	\$101,522.56	\$106,694.26	\$100,840.24	\$ 5,854.02

TRANSACTIONS OF IOWA SCHOOL FOR THE DEAF TREASURER WITH DEPOSITORIES FOR THE YEAR ENDED JUNE 30, 1965

	General Fund Council Bluffs Savings Bank	Petty Cash Fund First National Bank	Total All Funds
Bank Balance July 1, 1964	\$ 45,968.75	\$ 663.79	\$ 46,632.54
Additions: Deposits Deposits in transit	1,122,779.46	1,211.11	1,123,990.57 11,842.92
Total Additions Total Balances and Additions	<u>\$1,134,622.38</u> \$1,180,591.13	$\frac{\$1,211.11}{\$1,874.90}$	$\frac{\$1,135,833,49}{\$1,182,466,03}$
Deductions: Checks paid by bank Outstanding checks	\$ 993,859.22 137,247.01	\$1,228.35	\$ 995,087.57
Total Deductions	\$1,131,106.23	\$1,228.35	\$1,132,334.58
Balance June 30, 1965	\$ 49,484.90	\$ 646.55	\$ 50,131.45

IOWA SCHOOL FOR THE DEAF FINANCIAL REPORT For the Year 1965-1966

BALANCE SHEET June 30, 1966 BALANCE SHEET June 30, 1966

 			100	
-84	CC	ΕT	C	
- 254	2.0	es 7.	9	

LIABILITIES

S. S. M. & E. FUNDS			S. S. M. & E. FUNDS	
Cash on hand Accounts Receivable - Pupils General Accounts Receivable Inventories - Supplies Inventories - Equipment Investment in Securities	\$ 42,379.07 2,098.07 10.06 74,412.73 460,941.81 46,704.99		Funds Available Investment in inventories	\$ 91,192.19 535,354.54
Total S. S. M. & E. Funds		\$ 626,546.73	Total S. S. M. & E. Funds	\$ 626,546.73
TITLE I FUNDS			TITLE I FUNDS	
Cash on hand Due from State	\$ 42,321.83 24,906.00		Funds Available	\$ 67,227.83
Total Title I Funds		\$ 67,227.83	Total Title I Funds	\$ 67,227.83
CAPITAL FUNDS			CAPITAL FUNDS	
Cash on hand Due from Treasurer Investment in land Investment in Buildings Investment in other than buildings	\$ 22,863.61 500,010.00 16,484.75 1,699,666.30 77,411.35		Funds Available Investment in fined assets	\$ 522,873.61 1,793,562.40
Total Capital Funds		\$2,316,436.01	Total Capital Funds	\$2,316,436.01
TRUST FUNDS			TRUST FUNDS	
Cash on hand Investment in securities	\$ 8,005.84 10,517.51		Funds Available Investment in Securities	\$ 8,005.84 10,517.51
Total Trust Funds		<u>\$ 18,523.35</u>	Total Trust Funds	<u>\$ 18,523.35</u>
GRAND TOTAL ALL FUNDS - ASSETS		\$3,028,733.92	GRAND TOTAL ALL FUNDS - LIABILITIES	\$3,028,733.92

Report of the Secretary regarding Receipts & Disbursements All Funds from July 1, 1965 to June 30, 1966 C. E. Geasland, Secretary & Treasurer

<u>5</u>	UPPORT FUND			CAPITAL FUNDS	
BALANCES				BALANCE	
Amount on hand July 1, 1965	\$ 28,623.87			Amount on hand July 1, 1965 \$ 13,189	20
Petty Cash Fund	1,000.00			100 mile on Hand Sath 1, 1902 3 131103	. 39
Total Balances	Ś	29,623.87		RECEIPTS 1965-1966	
		and a state of the		Main Building Dorm Rooms \$ 196,66	
RECEIPTS				Main Building-Showers-Toilets	
Appropriations	\$1,009,020.00			and dressing rooms 133.00	
Sales & Collections	9,029.99			Boys' Toilet Fac. Phase II 33,190.00	
Accounts Receivable	15,909.52			Powerhouse Replacement 15,000.00	
Refund on Expense	3,150.29			Main Bldg. East Wing Draperies 5,453.34	
Government Milk Program	5,438.33			Total Receipts \$ 53,973.	.00
Total Receipts	\$1	,042,548.13		Total Receipts & Balance	\$ 67,162.39
Total Receipts and Balances		\$1	,072,172.00		• • • • • • • • • • • • •
				EXPENDITURES 1965-1966	
ITEMIZED EXPENDITURES				Main Building Dorm. Rooms \$ 5,947.66	
Administration	\$ 46,478.33			Main Building-Showers, toilets,	
Academic	318,004.14			and dressing rooms 2,050.36	
Vocational	56,040.10			Main Bldg, East Wing Repair 1,192.00	
Counselors & Recreation	110,215.65			Reservoir Roof Repair 597.00	
Medical Service	23,813.99			Boys' Toilet Fac. Phase II 23,101.59	
Dietary	115,799.03			Powerhouse Replacement 6,507.17	
Housekeeping & Laundry	88,221.35			Main Bldg. East Wing Draperies 4,903.00	
Buildings and Grounds	124,614.55			Total Expenditures	\$ 44,298.78
Equipment	4,685,80				
Retirement Expense	48,024.36			BALANCE Cash on Hand June 30, 1966	\$ 22,863.61
Total Budget Expense	\$ 935,897.30				
Investment in Securities	46,704.99			SUMMARY OF CHANGES IN UNEXPENDED PLANT FUND	S BALANCES
Pupils Accounts	11,713.61			For the year ended June 30, 1965	
General Accounts	702.87			Palance tulu 1 1065	
Refund of Expense	3,150.29			Balance July 1, 1965 \$ 23,842. Additions 543.000	
Accounts Payable	31,623.87				
Total Itemized Expenditures	51,065.07	¢1	,029,792.93	Cash Rec. Refund of expense 329. Total Balance and Additions	the second se
rotar remited sapendr tures		21	1069,196.95	Deductions:	\$567,172.39
SUPPORT FUND BALANCE - June 30	. 1966	5	42,379.07	Expended for new buildings \$ 6,507.	17
	1	9	401212101		
REPAIRS, REP	LACEMENTS AND AL	TERATIONS		Expended for repairs to buildings <u>37,791</u> . Total deductions	the second state of the se
		Conditioned -		BALANCE	\$ 44,298.78
Balance on hand July 1, 1965	Ś	1,817.62		- BAT SAVE SA TRUTO	\$522,873.61
				INVENTORY	
RECEIPTS				June 30, 1966	
Appropriation 1965-66	-0-				
Other	-0-			Inventory of Shop Tools	\$ 5,489.37
Total Receipts 1965-66		-0-		Inventory of Stores and Supplies	74,412.73
Total Receipts & Balances		\$	1,817.62	Land (Approx. 161.68)	16,484.75
				Improvement Other than Buildings	77,411.35
EXPENDITURES				Buildings	1,699,666.30
Total Expenditures 1965-66		\$	1,817.62	Departmental Equipment	460,941.81
R. R. & A. BALANCE, June 30, 1	966	\$	-0-	TOTAL INVENTORY	\$2,334.406.31
		\$		A V ATAK ALTY ALTA MILL	\$2,334.400.31

144

Samuel Beatty Ora May Dickens Teenage Canteen

Ju	Balance 1y 1, 1965	Cash	Receipts	alance & Receipts	sburse- ments	Balance e 30, 1965
Ş	282.76 281.22	\$	54.89 120.00	\$ 337.65 401.22	\$ 291.50	\$ 46.15
	1,316.21		641.68	1,957.89	2,120,96	(163.07)

Key Fund	87.50	4,60	92.10	92.10	1-0-0-0.
Scout Fund	78.73		78.73	1,25	77.48
Boy Scout Trip C	106.00		106.00		106.00
Cub Scouts	8.75		8.75		8.75
Explorer Scouts	14.00	13.00	27.00		27.00
Council Bluffs Opti-Mrs.	99.60	45.00	144.60	43.97	100.63
Pupil Pictures		741.25	741.25	741.25	212.012
I Club		66.45	66.45	66.45	
Business & Professional Women	17.38	50.00	67.38	49.59	17.79
Iowa Federation Women's Club	102.37		102.37		102.37
General Donations	129.57	51.00	180.57		180.57
Iowa Retirement	.27	42,975.12	42,975.39	42,975.15	.24
Social Security	3.22	53,334.00	53,337.22	53,334.04	3.18
Silver Chalice	239.50	1.000 M THE READER	239.50		239.50
Teacher Training	1,908.40	3,300.60	5,209.00	657.65	4,551.35
Bastern Trip	15.00	7,442.67	7,457.67	6,990.85	466.82
Year Book	500.33	1,509.50	2,009.83	1,373.10	636.73
Y Teen Club	121.11	55.15	176.26	25.50	150.76
Emeline Snyder		3,002.01	3,002.01	2,860.00	142.01
Bastern Trip Aid	55.00	Sector Sector Sector	55.00	All Constants	55.00
Class Fund #1		649.44	649.44	649.38	.06
Class Fund #2	487.10	1,174.71	1,661.81	1,246.14	415.67
Iowa Income Tax		6,563.17	6,563.17	6,563.17	
U. S. Savings Bonds		7,368.75	7,368.75	7,331.25	37.50
Insurance (Employees)		479.78	479.78	77.65	402.13
		and the second s			
TOTAL ALL TRUST FUNDS	\$ 5,854.02	\$129,642.77	\$135,496.79 \$	127,490.95	\$8,005.84

TRUST FUNDS

IOWA SCHOOL FOR THE DEAF - 1965-66 - FINANCIAL REPORT

TRANSACTIONS OF IOWA SCHOOL FOR THE DEAF TREASURER WITH DEPOSITORIES FOR THE YEAR ENDED JUNE 30, 1966

	General Fund Council Bluffs Savings Bank	Petty Cash Fund First National Bank	Total <u>All Funds</u>
Bank Balance July 1, 1965	\$ 49,484.90	\$ 646.55	\$ 50,131.45
Additions: Deposits Deposits in transit	1,254,873.46	2,093.23	1,256,966.69
Total Additions	\$1,274,438.90	\$2,093.23	\$1,276,532.13
Total Balance and Additions	\$1,323,923.80	\$2,739.78	\$1,326,663.58
Deductions: Checks paid by bank Outstanding checks	\$ 988,766.05 	\$2,037.33	\$ 990,803.38
Total Deductions	\$1,209,353.45	\$2,037.33	\$1,211,390.78
Balance June 30, 1966	\$ 114,570.35	\$ 702.45	\$ 115,272.80

IOWA SCHOOL FOR THE DEAF

IOWA SCHOOL FOR THE DEAF

NUMBER AND CLASSIFICATION OF EMPLOYEES

The following table shows the enrollment of students in the Iowa School for the Deaf for the years indicated:

ENROLLMENT		ATTENDANCE					
1933-34	393	November 1, 1935	380				
1934-35	390	November 1, 1936	375				
1935-36	392	November 1, 1937	348				
1936-37	396	November 1, 1938	318				
1937-38	385	November 1, 1939	286				
1938-39	350	November 1, 1940	295				
1939-40	349	November 1, 1941	295				
1940-41	358	November 1, 1942	318				
1941-42	345	November 1, 1943	318				
1942-43	326	November 1, 1944	286				
1943-44	324	November 1, 1945	295				
1944-45	301	November 1, 1946	295				
1945-46	312	November 1, 1947	30.6				
1946-47	306	November 1, 1948	315				
1947-48	308	November 1, 1949	338				
1948-49	308	November 1, 1950	365				
1949-50	337	November 1, 1951	344				
1950-51	362	November 1, 1952	325				
1951-52	355	November 1, 1953	316				
1952-53	329	November 1, 1954	317				
1953-54	336	November 1, 1955	326				
1954-55	335	November 1, 1956	340				
1955-56	340	November 1, 1957	325				
1956-57	325	November 1, 1958	308				
1957-58	307	November 1, 1959	315				
1958-59	31.5	November 1, 1960	320				
1959-60	315	November 1, 1961	320				
1960-61	325	November 1, 1962	320				
1961-62	325	November 1, 1963	325				
1962-63	32.5	November 1, 1964	325				
1963-64	325	November 1, 1965	316				
1964-65	328						
	22.2.2						

	Average Number Full Time Employees		Average Part T Substitu Extra Employ	ime te and	Average Total Full and Part Time Employees		
	1964-66	1965-66	1964-65	1965-66	1964-65	1965-66	
Administrative*	7	7	0	0	7	7	
Academic	49	51	1	1	50	52	
Vocational	9	9	0	0	9	9	
Counselors & Recreation	24	22	25	25	49	47	
Medical Service	6	6	з	з	9	9	
Dietary	21	21	1	1	22	22	
Housekeeping and Laundry	27	26	o	0	27	26	
Building & Grounds		_14		_0	_14	_14	
	157	156	30	30	187	186	

*Superintendent Lloyd E. Berg retired effective August 31, 1964 145

1965-66 323

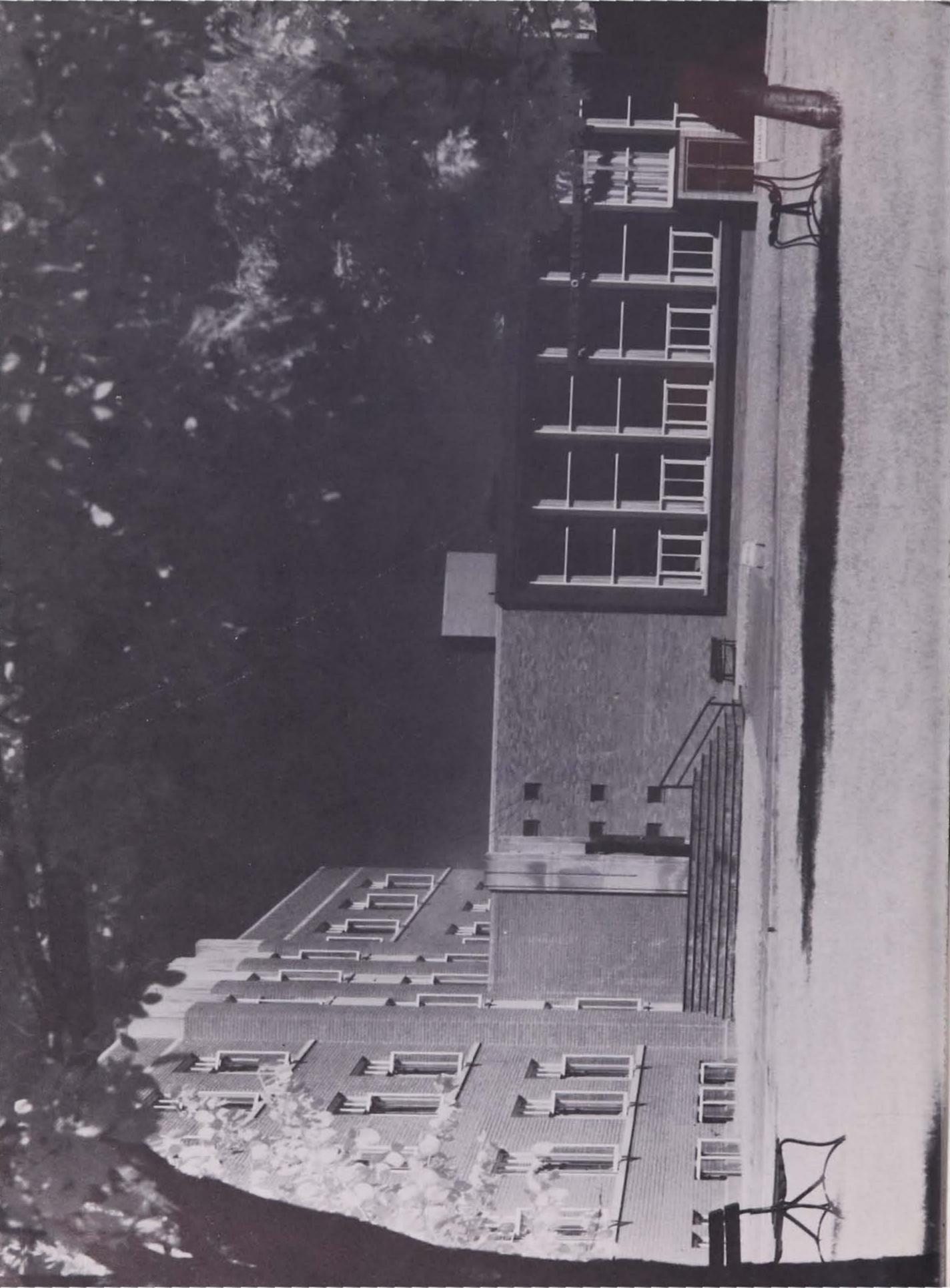
Superintendent C. Joseph Giangreco was appointed August 1, 1964

State Sanatorium

Oakdale

BIENNIAL REPORT

Period Ending June 30, 1966



STATE SANATORIUM - REPORT OF SUPERINTENDENT

REPORT OF WILLIAM M. SPEAR, M. D., SUPERINTENDENT



W. M. Spear

The State Sanatorium is located at Oakdale, six miles west of Iowa City, just off highway 218, and 1 mile north of Interstate 80, on 500 acres of farm land. During the past year 54 acres were transferred to the Board of Control to establish a security hospital. This will be on land owned by the State Sanatorium just west of highway 218.

BUILDINGS

As patients are discharged earlier and spend only the initial part of their treatment in the sanatorium, the post-sanatorium period becomes more and more important. Our out-patient department has grown and each year more patients are supervised by our out-patient clinic while continuing their cure at home. Education of the patient that his treatment begins in the sanatorium but does not stop when he leaves the sanatorium is important. Modern antituberculosis drugs are begun as soon as the diagnosis is made, but carried on long after the patient has been discharged as inactive. The minimum length of time for drug therapy is two years, and many patients continue with one or more of the primary drugs for an indefinite period. Our out-patient clinic is held at 1 P.M. Monday through Friday by appointment. Each staff physician examines patients and when the examination is completed meets with the entire staff to discuss the progress of the patient on home care and recommendations for future drug therapy and decision made when to return for reevaluation.

FUTURE

The future of the sanatorium looks bright. The legislature transferred the sanatorium from the Board of Regents to the Medical School of the University, effective July 1, 1965, to become a free-standing institution such as Psychopathic Hospital, Hospital for Crippled Children, etc. There are great plans for the sanatorium as part of the University family, and one can look for great changes in the over-all function of Oakdale.

During the biennium there were no major new buildings, and the tenyear building program started in 1947 has now been completed except for some of the smaller buildings needed to replace our present storeroom.

PERSONNEL

At the end of the last biennium Doctor Webb, who had been here since 1928, retired after many years of faithful service. It is becoming more and more difficult to find physicians trained in chest disease and with retirement and passing on of the old faithfuls in the pulmonary field the medical responsibility will pass on to the internist, especially those trained in allergy, etc. We were fortunate to find a replacement for Dr. Webb in Dr. Cuadrado from North Dakota. He has brought new ideas and has added much to discussions at our medical staff meetings. We have two vacancies on the medical staff, but with the decline in number of patients, we are able to distribute the work so that each section of the hospital is covered adequately.

CARE OF PATIENTS

The use of drug therapy in the treatment of tuberculosis has shortened the period of treatment in sanatoria. The number of patients has declined from approximately 250 to around 200. The number of new cases of tuberculosis reported by the State Board of Health has declined only slightly. Resectional surgery is used in fewer patients. This is largely because of the age of the patients being treated in the sanatorium today. Tuberculosis is truly a disease of the older person, and the average age of both male and female patients under treatment is 61. One can look back not too many years and recall that the average age was 23. Many of the men patients are unmarried, have been wanderers, irregularly employed, with a certain percentage being alcoholics. With the older age patient we see all the diseases associated with the declining period, such as arthritis, malignancy, cardiovascular disease, etc.

REPORT OF STATE OF REGENTS

BALANCE SHEET June 30, 1965				CB SHEET 30, 1965	
ASSETS			LIABILITIES, RESERVE	AND FUNDS AVA	ILABLE
S.S.M.M. & E. FUND: Cash on Hand \$ Cash in Bank Due from State of Iowa - Appropriation Accounts Receivable Due from Other Funds	None None None 5,987.84 None	\$	S.S.M.M. & E. FUND: Accounts Payable Reserve for Employees Government Bond Due to other Funds Reserve for Encumbrances Funds Available	\$ None Is None None 5,987.84	
Total		\$ 5,987.84	Total		\$ 5,987.84
<u>R. R. & A. FUND</u> : Cash in Bank Due from State of Iowa - Appropriation	None <u>None</u>		R. R. & A. FUND: Reserve for Encumbrances Funds Available	None <u>None</u>	
Total		None	Total		None
Capital Funds: Cash in Bank Cash in Transit	None 6,254.93		<u>Capital Funds</u> : Funds Available - Bldg. 49 - Extension of Service Buil	ding <u>6,254.93</u>	
Total		6,254.93	Total		6,254.93
<u>Trust and Agency Funds - Expendable</u> : Cash on Hand Cash in Bank Cash in Transit Investments Accounts Receivable Due from Other Funds Inventories - Merchandise for Resale Inventories - Supplies and Livestock	None None 20,231.99 124,500.00 1,395.28 None 11,219.47 None		<u>Trust and Agency Funds - Expendable</u> : Accounts Payable Reserve for Employees' Government Bon Due to Other Funds Reserve for Unexpired Subscriptions Reserve for Inventories Funds Available - Farm and Dairy Sanatorium Activities Occupational Therapy Christmas Seal Gifts and Donations	None None None 182.14 11,219.47 96,715.75 41,415.15 5,468.67 1,561.53 784.03	
Total		157,346.74	Iotal		157,346.74
Fixed Assets: Inventories - Materials and Supplies Land Buildings Improvements other than Buildings Departmental Equipment	83,865.13 63,286.81 3,794,736.65 135,631.29 615,248.51		<u>Fixed Assets</u> : Reserve for Investment in Fixed Assets	4,692,768.39	
Total		4,692,768.39	Total		4,692,768.39
Grand Total		\$ 4,862,357.90	Grand Total		\$ 4,862,357.90

Report of the Secretary Regarding Receipts and Disbursements of All Funds from July 1, 1964 to June 30, 1965

Itemized Expenditures, (Cont'd.)

of All Funds from .		Strategy and a state of the state of the			
Milo I	D. Wynn, Secre	tary	Dietary:		
			Salaries \$	154,453.34 \$	\$
	SUPPORT FUND		I.P.E.R.S.	5,261.52	
			F.I.C.A.	6,378.97	
Balances			Foodstuffs	164,233.38	
Amount on Hand July 1, 1964	5	\$ 15,596.68 \$	Kitchen & Dining Room Supplies	15,388.59	
			Butcher Shop Supplies	152.42	
Receipts			Repairs	702.46	
Appropriation, S.S.M.M.& E.	1,034,685.54		Miscellaneous	57.71	
Sales and Misc. Income	113,719.35		Equipment	13,566.66	360,195.05
Refund of Expense	44,637.88				
Other Items		1,199,801.71	Housekeeping and Laundry:		
Total Balances and Receipts	St. 5 (1995)	\$1,215,398.39		126,548.59	
			I.P.E.R.S.	4,277.86	
Itemized Expenditures			F.I.C.A.	5,135.46	
Administrative:			Janitor Supplies	12,176.55	
Salaries	66,250.67		Housekeeping Supplies	1,985.26	
I.P.E.R.S.	1,470.78		Textiles	8,234,50	
F.I.C.A.	1,633.05		Laundry Supplies	3,882.58	
Office Supplies & Stationery	2,506.58		Repairs	536.15	
Postage	1,529.00		Miscellaneous	437.78	
Telephone and Telegraph	2,385.92		Equipment	3,552.62	166,767.35
Iravel Expense	241.75		-		
Repairs	1,172.95		Buildings and Grounds:		
Miscellaneous	33.00		Salaries	83,823.94	
Equipment	80,21	77,303.91	I.P.E.R.S.	2,778.28	
adarbactic			F.I.C.A.	3,363.35	
Medical Service:			Fuel	36,248.66	
Salaries	289,753.07		Utilities	36,274.79	
I.P.E.R.S.	8,237.40		Repair to Bldg. & Improvements	23,542.51	
F.I.C.A.	9,827.59		Repair to Equipment	14,521.93	
Drug & Pharmaceuticals	42,599.58		Repair to Autos & Trucks	568,67	
Medical & Surgical Supplies	15,573.05		Maintenance Materials & Supplies	1,453.70	
X-ray Supplies	4,652.22		Shop Tools & Supplies	333.78	
Dental Supplies	726.12	A.	Gasoline and Oil	774.25	
Laboratory Supplies	3,790.77		Farm Labor & Equipment Rental	981.61	
Repairs	1,575.33		Greenhouse & Lawn Supplies	3,009.71	
Travel Expense	317.50		Miscellaneous	347.09	
Library, Amusements & Educatio			Equipment	3,003.09	211,025.36
Membership Dues Subscriptions			Other Items		6,913.53
Miscellaneous	834.73		Total S.S.M.M.& E. Expenditures		\$1,215,398.39
Professional Service	7,425.00		SUPPORT FUND BALANCE JUNE 30, 196	5	None
Equipment	6,944.15	393,193.19			
a day burners					

150

STATE SANATORIUM - 1964-65 - FINANCIAL REPORT

None

REPAIRS, REPLACEMENTS AND ALTERATIONS Balances Amount on Hand July 1, 1964 \$ 36,262.90 \$ \$ Receipts Appropriation 60th G.A. 45,000.00 North Wing of Hospital-Approp. 12,500.00 Total Balance & Receipts 93,762.90 Expenditures Repairs-Buildings & Improvements 92,473.40 Reverted to General Fund 1,289.50 Total Expenditures 93,762.90 R.R.& A. BALANCE JUNE 30, 1965 None BUILDINGS AND SPECIAL FUNDS Balances July 1, 1964 \$ 6,254.93 \$ \$ Receipts-Treasurer of State None Total Balance & Receipts 6,254.93 Expenditures Transferred to Univ. of Iowa 6,254.93 Total Expenditures 6,254.93 BUILDING AND SPECIAL FUNDS BALANCE None TOTAL BALANCE IN BANK JUNE 30, 1965 None BALANCES WITH STATE TREASURER Support Fund: Balance July 1, 1964 \$ \$1,327,000.00 \$ State Warrants 1,034,685.54 Reverted to General Fund 292,314.46 1,327,000.00 Balance June 30, 1965 None Repairs, Replacements & Alterations: Balance July 1, 1964 45,000.00 State Warrants 45,000.00 Balance June 30, 1965 None

Buildings and Special Funds:	
Balance July 1, 1964	12,500.00
State Warrants	12,500.00
Balance June 30, 1965	

BALANCES WITH SANATORIUM TREASURER

Support Fund Balance June 30, 1965	None
R. R. & A. Balance June 30, 1965	None
Buildings and Special Fund Balance June 30, 1965 BALANCE ALL FUNDS IN BANK & WITH STATE TREASURER	None
JUNE 30, 1965	None

* * * * * * * * * * * * * *

SEMI-RESTRICTED FUNDS FARM AND DAIRY

SANAT	ORIU	M ACTIVITIE	IS FI	JND		
Balances				10.000		
Amount on Hand July 1, 1964	\$		Ş	13,257.41	\$	
Receipts Sales-Canteen		37,630.80				
Sales-Newspaper & Magazines		5,443.53				
Sales-Stethoscope Ads & Subs Total Balances & Receipts		1,614.99	-	44,689.32		57,946.73
						57,940.75
Itemized Expenditures Salaries		2,310.45				
Stationery & Office Supplies		45.80				
Postage Printing		41.47				
Purchases-Canteen		30,993.38				
Purchases-News Agency Luxury Tax on Sales		3,655.07				
Miscellaneous		65.75				
Telephone & Telegraph		17.71				
Repair of Equipment Total Operating Expenditures		75,20		38,446.41		
Welfare of Patients				3,670.44		
Investments Transferred to Univ. of Iowa				7,956.01		
Total Expenditures				10/010/	-	57,946.73
ACTIVITIES FUND BALANCE JUNE 3	0, 1	965				None
CH	RIST	MAS SEAL FU	IND			
Balances	12			2 200 2	2	
Amount on Hand July 1, 1964	ş		\$	1,611.74	Ş	
Receipts						
T.V. Antenna Rental Donations		418.00				
Christmas Seal Sales	_	449.37		2,367.37		T.
Total Balances & Receipts						3,979.11
Expenditures						
Johnson Co. Public Health Stipend for Lectures		449.37 1,500.00				
Radio & T.V. Supplies & Repai	rs	523.21				
Transferred to Univ. of Iowa Total Expenditures		1,506.53				3,979.11
CHRISTMAS SEAL FUND BALANCE JU	NE 3	0, 1965				None
OCCUPAT	IONA	L THERAPY F	UND			
Balance						
Amount on Hand July 1, 1964	\$		\$	2,815.36	\$	
Receipts Sales				7 000 70		
Total Balances & Receipts			-	7,099.12		9,914.48
Itemized Expenditures Stationery & Office Supplies		3.94				
Postage		1.53				
Materials and Supplies Miscellaneous		6,543.69 13.51				
Total Operating Expenditures				6,562.67		
Transferred to Univ. of Iowa Total Expenditures			-	3,351.81		9,914.48
O.T. FUND BALANCE JUNE 30, 196	5				-	None
GIFTS AN	D DO	NATIONS FUN	IDS			
Balances						
Amount on Hand July 1, 1964	\$		\$	693.43	5	
Receipts						
Reimbursements for Rehab. Total Balances and Receipts				473.53		1 166 26
						1,166.96
Itemized Expenditures				383.03		
Rehabilitation Supplies Transferred to Univ. of Iowa				382,93 784,03		
Total Expenditures						1,166.96
GIFTS AND DONATIONS FUND BALAN	се л	UNE 30, 196	5			None
RECAPITULATION S	EMI-I	RESTRICTED	FUND	S BALANCE		
Farm and Dairy				None		
Sanatorium Activities				None		
Christmas Seal Fund Occupational Therapy Fund				None		
Gifts and Donations				None		
	S					- 22

Balances Amount on Hand July 1, 1964 \$		\$ 62,355	.09 \$	
Receipts Sales & Collections Transfer In Total Balances & Receipts	33,341.07 2,649.04	35,990	.11	98,345.20
Itemized Expenditures				
Salaries	3,184.75			
I.P.E.R.S.	102.49			
F.I.C.A.	116.87			
Employees Room and Board	317.67			
Gasoline and Oil	81.53			
Materials and Supplies	8.50			
Registration Fees and Testing	447.00			
Repairs-Machinery & Equipment	232.75			
Miscellaneous	2,232.20			
Land Rental (Gen'l Institution)	4,860.00			
Total Operating Expenditures		11,583	.76	
Investments		77,396		
Transfers Out		2,649		
Transferred to Univ. of Iowa		6,715	.75	
Total Expenditures				98,345.20
FARM AND DAIRY BALANCE JUNE 30, 19	965			None
				111

Total Semi-Restricted Fund Balance

None

REPORT OF TREASURER

RECEIPTS & DISBURSEMENTS OF SUPPORT, R.R. & A., BUILDINGS & SPECIAL FUNDS FROM JULY 1, 1964 to JUNE 30, 1965 WAYNE R. LACINA, TREASURER

	Balance July 1, 1964	4 Receipts	Expendi tures	Balance June 30, 1965
Petty Cash				
Support Fund	\$15,596.68	\$1,199,801.71	\$1,215,398.39	None
Repairs, Replace-				
ments & Alterations	36,262.90	57,500.00	93,762.90	None
Buildings and				
Special Funds	6,254.93		6,254.93	None
Totals	\$58,114.51	\$1,257,301.71	\$1,315,416.22	None

RECEIPTS & DISBURSEMENTS OF SEMI-RESTRICTED FUNDS FRGM JULY 1, 1964 to JUNE 30, 1965

	Balance July 1, 196	4	Receipts	Ex	penditures	Balance June 30,	
Farm and Dairy Sanatorium	\$62,355.09	\$	35,990.11	\$	98,345.20	None	
Activities Christmas Seal	13,257.41		44,689.32		57,946.73	None	
Fund	1,611.74		2,367.37		3,979.11	None	
Occupational Therapy	2,815.36		7,099.12		9,914.48	None	
Gifts and Donations	693.43	_	473.53	,	1,166.96	None	_
Totals	\$80,733.03	\$	90,619.45	\$	171,352.48	None	

June 30, 1965	
Invested in	
 Cash in Transit	
Investments	

Sanatorium Activities	Cash in Transit	7,873.87
	Investments	32,500.00
	Accounts Receivable	1,223,42
	Inventory-Merchandise	6,238.03
Occupational Therapy	Cash in Transit	3,351.81
	investments	2,000.00
	Accounts Receivable	116.86
	Inventory-Merchandi se	4,981.44
Christmas Seal	Cash in Transit	1,506.53
	Accounts Receivable	55.00
Gifts and Donations	Cash in Transit	784.03
		the second se

SUMMARY OF I	NURNTORY	
June 30,		
General Institution: Land 555.37 acres Buildings Improvements Other Than Buildings Departmental Equipment Supplies and Materials	\$ 63,286.81 3,794,736.65 135,631.29 615,248.51 83,865.13	
Total		\$4,692,768.39
Sanatorium Activities: Merchandise		6,238.03
Occupational Therapy Shop: Merchandise		4,981.44
Total Inventory		\$ <u>4,703,987.86</u>

TRANSACTIONS OF TREASURER WITH DEPOSITORIES For Year Ended June 30, 1965

Iowa State Bank First & Trust Co. National Bank Iowa City, Iowa Iowa City, Iowa Bank Balance July 1, 1964 \$ 95,997.08 \$ 163,217.83 Add: Deposits in Transit July 1, 1964 83.38 622.66 Deposits 1964-1965 90,608.14 1,250,080.67 Checks Outstanding Cancelled 10 11.31 35.50 Total Credits 1964 - 1965 \$186,699.91 \$1,413,956.66 Deduct: Checks Paid by Banks 1964 - 1965 156,529.36 1,270,240.05 Bank Balance June 30, 1965 \$ 30,170.55 \$ 143,716.61 Add: Deposit in Transit June 30, 1965 7,685.54 Total \$ 30,170.55 \$ 151,402.15 Deduct: Checks Outstanding June 30, 1965 30,170.55 151,402.15 Treasurer's Balance June 30, 1965 None \$__ None

152

2.4

Total Trust Fund Assets

Name of Fund

140

Farm and Dairy

"Cash in Transit" are funds transferred to the administration of the University of Iowa

July 1, 1964 to June 30, 19	66	NUMBER AND CLASSIFICATION OF EMPLOYEES Monthly Average for Year, July 1, 1964 to June 30, 1965								
Patient Population July 1, 1964 Admissions during fiscal year	231 <u>265</u>			7/1/64 - Part Time	6/30/65 Full Time					
Total Under Care During Year		496	Administrative #110 Medical Service #120	1	12 75					
Discharges during year	270		Dietary #130	1	55					
Deaths during year	41		Household and Laundry #140	0	46 28					
			Buildings and Grounds #150	2	28					
Total Discharges and Deaths		311								
			Total General	6	216					
Patient Population June 30, 1965		185	Farm and Dairy #470		_1					
			Total Monthly Average	6	217					

Amount

\$ 6,715.75 90,000.00

\$157,346.74

.

INDEX

Α

Agency Funds (see Investments)

Appropriations requirements submitted by Board	
Introduction 31	- 33
Salaries, Support and Maintenance 1967-69 Annually	
Iowa Braille and Sight Saving School 35	26
Iowa School for the Deaf	- 30
Iowa State University	- 30
State College of Jew	-36
State College of Iowa	-36
State University of Iowa	36
Regents, Central Office	33
Capital Improvements	
Iowa Braille and Sight Saving School	38
Iowa School for the Deaf	38
Iowa State University	27
State College of Iowa	27
State University of Iowa	31
Summaries of	30
Summaries of	-38
Summaries and comparisons of appropriations	
and requests 46-	51

Appropriations submitted to Board by Executives

Salaries, Support and Maintenance 1967-69 Annually
Iowa Braille and Sight Saving School 22-23
lowa School for the Deaf 26-29
lowa State University 12-15
State College of Iowa 18-20
State University of Iowa
Capital Improvements
Iowa Braille and Sight Saving School 22-23
lowa School for the Deaf 28-20
Iowa State University
State College of Iowa 19-20
State University of lowa
Summaries of 6-29
0-23

Askings (see Appropriations)

Auxiliary Enterprises														
State University of Ic	wa	-	-	4	2	-	_	-	-	_	 -	- 31	62 83	ż
Iowa State University														

D

Day Schools for Deaf Children 40
Degrees Awarded
State University of Iowa 100-101
Iowa State University 116
State College of Iowa 129
129
Dormitories (More complete details may be found in the
Annual Financial Reports of the institutions)
State University of Iowa 62
Iowa State University
State College of Iowa
E
E.
Employees
Iowa Braille and Sight Saving School 137
Iowa School for the Deaf 145
Iowa State University
State College of Iowa
State University of Iowa 74, 95
State Sanatorium
Regents, Central Office 40
Aspento, contrat office = = = = = = = = = = = = = = = = = = =
Endowment Funds (see Investments)
Enrollment
State University of Iowa
Iowa State University 115-116
State College of Iowa 129-130
Iowa Braille and Sight Saving School 134, 137
Iowa School for the Deaf 145
Executive Council, allocations 42
Everytiuns Poport (President - 1 5

Executives Report (Presidents and Superintendents) Iowa Braille and Sight Saving School - - - - 133-134

153

-one orace ont	versity	 	 -	 	-	1.000	-	107,111
State College	of Iowa	 -	 4	 -	÷	-	-	122,126

В

Iowa Braille and	Sight	S	avi	ing	3	Scl	hoo	1	-	-	-	\cong	- 135-136
Towa School for 1	the De	af	-	-	-	-	-	-	-	-	-	-	-143, 145
Towa State Univer	sity	-	1.00	1997		-	-	-	-	24	1	120	-110 114
State College of	Iowa	-	1.44	-	-	1.00		21	100	20	25	122	-121 125
State University	of Io	wa.	-	-	-		-	~		-	-	-	- 78 98
State Sanatorium		-	-	-	_		20	_	_	2			152

Bonds (see Investments)

Budget Ceilings - - - - - - - - - - 42

Buildings and Plant (Summaries of Value	()			
Iowa Braille and Sight Saving School	÷.		-	- 135-136
lowa School for the Deaf	140.1	1 121	125	- 142-143
Iowa State University			-	-108, 112
State college of lowa =	(es.) h	1.040	-	-122, 126
State University of Iowa	21.2	-	120	- 66, 88
State Sanatorium			-	-150, 152

Iowa School for the Deaf	\sim		 $\simeq 2$		-		141
Iowa State University	-	÷.,	 =0		-		105-106
State College of Iowa	-		 -		-		119-120
State University of Iowa	\sim	4 14	 2.3	2.23	-	2 2	- 55-58
State Sanatorium	-		 -		-		149

F

Fees, student (see Tuition and Fees)

Financial Reports (More complete details may be found in the Annual Financial Reports of the institutions)

Iowa Braille and Sight Saving	School	-		134-136
Iowa School for the Deaf		1.00	2 2 2	142-145
Iowa State University				107-114
State College of Iowa		-		121-128
State University of Iowa		-		59-98
State Sanatorium		-		150-152
Regents, Central Office	10000	-	40-4	1, 47-51

INDEX

86 111

 P								
 1713	12373	tory	1.8	102 1 1 1	11 T B - 3	1.00	23.82	
 L I I V	12.4.4	N 1.3 A.	Y .	22 1.44	188.09 (1)		10.00	

and the second second second																
Iowa	Braille and	Sight	Sa	vii	ng	Scl	hoi	01	÷	-	-		-	13	5-	136
Iowa	School for	the Dea	đ			-	-	-	-	-	-	-	-	1.42	,	144
	State Unive															
State	e College of	Iowa	-	63	6.6	1		\geq	÷	1	R	8	(-)	1.22	,	126
State	University	of Iow	ra ·	in		cire.	- 10	-	-	-		60-	-6	5,	81	-86
State	e Sanatorium		-	÷		1.14	-	(\mathbf{a})	-	-	-	-	-	-	-	150

Τ

Investments

State University o	Ť.	IO	wa													
Endowment Funds			-	-	-	-	-	-	140	-	- 100	-	-	65,	71	, 87
Agency Funds			-	-	-	-	-	-	-			-	-	-	-67,	, 74
Iowa State Univers	1	ty														
Endowment Funds			-	-	-	-	-	-	-	-	-	-	-	-1	.08,	112
Agency Funds		1.04	-	ж	140	-	-	\sim		~	-	-	\sim	-	.08,	112
State College of I	01	1.19														
Endowment Funds-			-	-	-	-		-		-	-	-	-	-3	122,	120
Agency Funds		8.6	-	-	-	-	-	\cong	-	-	\sim	-	-	-	122,	120
Iowa Braille and S	ii	ght	S	av	in	9 5	Sel	hor	1							
Trust Funds				-	-	-	-	-	-	-	-	-	-	-	135-	-136
Iowa School for th	ie	De	af													
Trust Funds		ame	- 24	1.4	-		÷	-	-	-	÷	\sim	-	1.00	142.	-14
State Sanatorium																
Trust Funds	- 1	a ca	1.00	-	-	-	\sim	-	-	-	100	140	-	-	150-	-151
Agency Funds				-	-	-	3		-	-	1	-	-	-		15)

Iowa Braille and S	Sight	Sa	ivi	ng	1 5	Sc)	100	1	-	-	-		-	135	-136
Iowa School for th	ie Dea	f.	80	-	-	-	-	-	-	-	-	$\left \mathbf{r} \right $	\sim	142,	144
Iowa State Univers															
State College of 1															
State University of															
State Sanatorium -															

L

Preserve a receiver à	In a restaura a														
State Univ	versity -		-	(\mathbf{H})	-		(\mathbf{H})	-	\sim	-	(m)	(m)	-	65	ş
Iowa State	• Universi	ty	-	(\mathbf{z})	-	-	\geq	-	-	-	-	-	-	-107,	

Staff (see Employees)

T.

S

Trust Funds (see Investments)

Tuition and Fees, incom	ae I	ron	Ω.								
Iowa State Universit	ty -	-	-	-	-	-	-	 -	-	-109,	113
State College of Iow											
State University of	Iow	a.	-	-	(\mathbf{u}_i)	4	-	 -	-	70,	91

P

Patients, report of, State Sanatorium - - - - - - 152

R

Reversion of Funds Salaries, Support, Maintenance and Equipment - - 43 Capital Appropriations - - - - - - - - - - 44-45

