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ABSTRACT

A detailed analysis is presented of facilities inventory data from New York State higher education institutions, both public and private. A number of space distributions, as a function of student enrollments, are provided. All space inventoried within designated institutional groupings is categorized by type, and divided by head count and full-time equivalent student enrollments. The resulting figures, which are square feet of space per head count and full-time equivalent student, are compiled into a set of space indices. Institutional profiles, compiled in the same way for each institution involved in the facilities inventory, are included. (FS)

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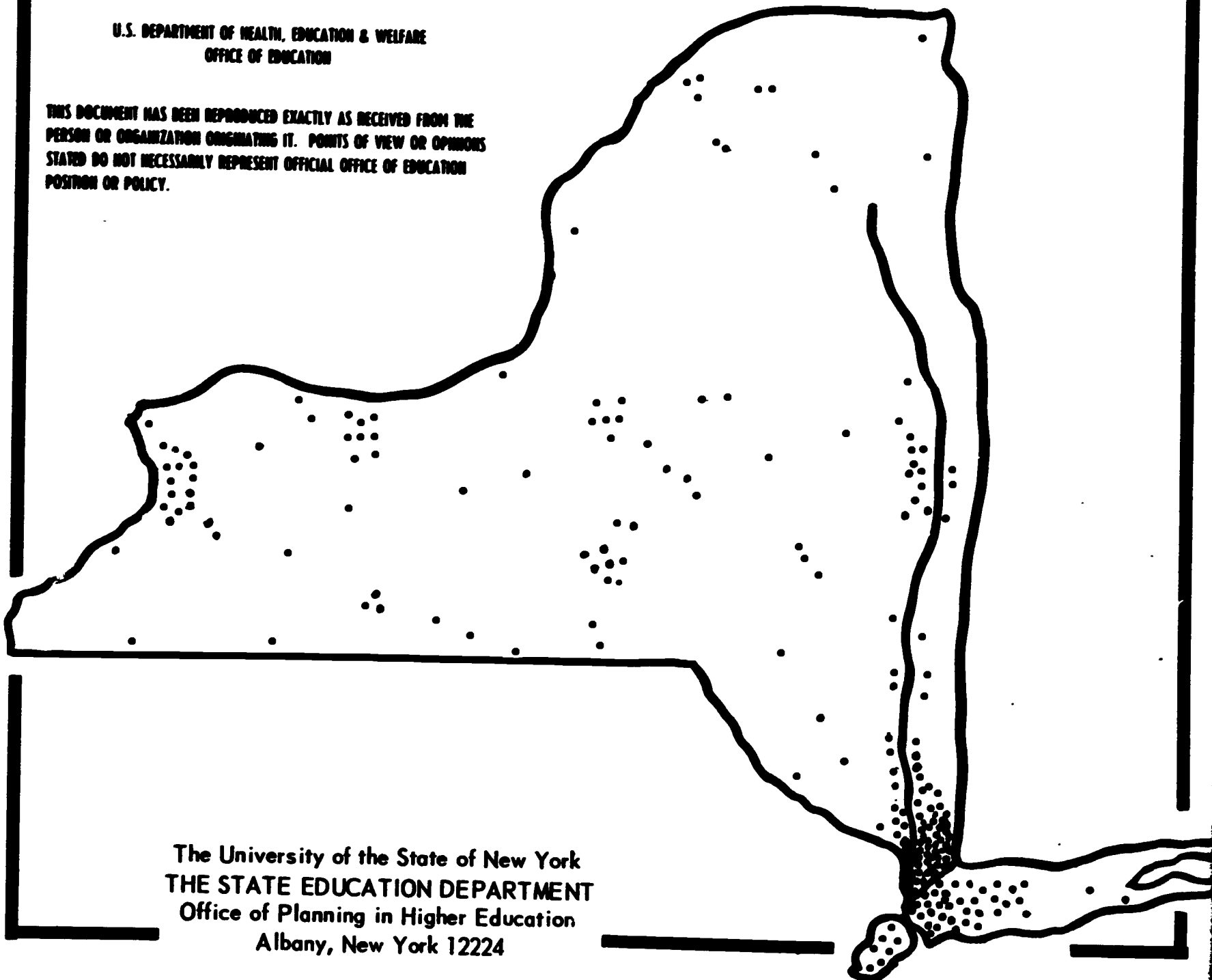
NEW YORK STATE HIGHER EDUCATION

FACILITIES COMPREHENSIVE PLANNING PROGRAM

SPACE INVENTORY REPORT 2

U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE
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**NEW YORK STATE HIGHER EDUCATION
FACILITIES COMPREHENSIVE PLANNING PROGRAM
FALL 1967**

**Statewide Higher Education Facilities
Inventory Interim Report**

SPACE INVENTORY REPORT 2

The University of the State of New York

**THE STATE EDUCATION DEPARTMENT
Office of Planning in Higher Education
Albany, New York 12224**

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FOREWORD

An imperative of good planning is that "hard" data must be in the possession of the planners. This imperative was recognized by the Congress when it mandated an inventory of college and university physical facilities as a first step in a program of comprehensive planning to determine the future needs of higher education in the United States. The Higher Education Facilities Comprehensive Planning Program is designed to provide data that will encourage the wise use of the limited funds available for construction of college facilities.

Space Inventory Report 1, published in the summer of 1969, contains a summary of facilities data from New York State higher education institutions, both public and private. As an historical report of facilities existing in 1967, it contains a mass of information useful to governmental agencies in the overall planning process. However, the data in summary form has less utility to individual institutions. Consequently, as expansions of Space Inventory Report 1, several more specific and detailed analyses have been undertaken by the Bureau of Facilities Comprehensive Planning. Space Inventory Report 2 is one such more detailed analysis of the facilities inventory data.

Space Inventory Report 2 provides a number of space distributions as a function of student enrollments. All space inventoried within designated institutional groupings is categorized by type, and divided by head count and FTE student enrollments. The resulting figures, which are square feet of space per head count and FTE student, are compiled into a set of Space Indices. Institutional profiles, compiled in the same way for each institution involved in the facilities inventory, may be matched with appropriate data in the Space Indices, allowing each institution to see itself in comparison with a group of sister institutions.

It is hoped that this treatment of the 1967 facilities inventory data will have some utility for college officers as they plan for the future. Any questions about the Report, or suggestions for additional analyses of the facilities data will be appreciated, and should be directed to the person who was responsible for the development of this document, Donald D. Brown, Bureau of Facilities Comprehensive Planning, Office of Planning in Higher Education, State Education Department, Albany, New York.

Odino A. Martinetti

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INTRODUCTION

An inventory of physical facilities for all colleges and universities in the United States and its territories was mandated by Congress in the "Higher Education Amendments of 1966." The inventory was designed to be the first phase of a program of comprehensive planning to determine the future construction needs of institutions of higher education. Initiated in the fall of 1967, the inventory included all buildings and structures used by colleges and universities in carrying out their educational programs. Basic guidelines and procedures were provided in the Higher Education Facilities Classification and Inventory Procedures Manual prepared and distributed by the United States Office of Education.

The facilities inventory for New York State, carried out under the Congressional mandate, is reported and summarized in the New York State Higher Education Facilities Comprehensive Planning Program: Space Inventory Report 1, published by the New York State Office of Planning in Higher Education in the summer of 1969. The objectives of the facilities comprehensive planning program and the facilities inventory, are two fold; (1) the program is designed to provide empirical facilities data for governmental agencies concerned with financial and other needs of higher education; (2) the program provides specific and detailed information that may be useful in the internal management of the State's colleges and universities.

Space Inventory Report 1, referred to above, included two types of basic facilities data for all buildings and structures used by colleges

and universities in accomplishing institutional programs and purposes. The data recorded were concerned with (1) building characteristics--the age, gross area, condition, ownership, and cost or estimated value of all buildings; and (2) facilities space--the size in square feet, the type, use of, departmental control, and number of student stations (where applicable) for all rooms and spaces within the buildings which were assignable to individuals or departments.

Space Inventory Report 1 includes the summarized data for all New York State institutions of higher education that participated in the 1967 facilities inventory. A review of that report will provide the reader with additional details pertaining to the conception, the implementation, and the results of the facilities inventory. Space Inventory Report 2 contains an analysis of some of the data recorded in Space Inventory Report 1. A number of general categories of data such as total gross and total net assignable space, and certain particularized categories such as classroom, laboratory, and office space, are examined in relation to students served by the space. The format of the tabular data is "space expressed in square feet per student," obtained by dividing the total space within a category for each group of institutions by appropriate head count and full-time equivalent (FTE) student enrollments.

SPACE INVENTORY REPORT 2

GENERAL

The purpose of this report is to provide New York State colleges and universities with information derived from the facilities inventory data that may be useful to the institutions for internal management purposes and for determining future facilities needs. Space Inventory Report 2 shows the average space, expressed in square feet per student, that is designated for particular purposes within appropriate similar institutional groupings. The amounts of space designated for specific activities within an academic program may be of particular interest as administrative officers compare a group of similar institutions with their own colleges. For example, the amount of classroom or laboratory space per full-time equivalent student at Agricultural and Technical College X might present an interesting comparison with the same categories of space at other agricultural and technical colleges; or, the administrative office space per head count student at private doctoral institutions, compared with the same space at public institutions, might be worthy of examination. Widely differing amounts of classroom (or other type) space per student within a homogeneous group of institutions may serve to indicate either a need for more facilities or an abundance of existing physical facilities.

It must be emphasized, however, that the space indices and ranges given in this report should not be construed as space standards--that is, what should be or what is generally practiced--but only as an historical record of what existed in the fall of 1967. These data and accompanying calculations provide only one historical reference point which in itself is not adequate to develop acceptable space standards.

Space Inventory Report 2 is composed of three sets of data calculations--"Space Indices," "Space Ranges," and "Institutional Profiles," which are explained in detail below. Primary data from which the calculations are derived appear in the Master Data Tables of Space Inventory Report 1; organization of the data by institutional groupings and type and level of academic program--public and private 2-year, 4-year, doctoral, and professional--also follow the format used in that Report.

The categories of space data presented in this Report were selected from those contained in Space Inventory Report 1 as the most appropriate for this type of analysis. The specific categories, together with detailed definitions, are set forth in Appendix A of this Report, and were abstracted from Master Data Tables 1, 2, 7, 9-A, 9-B, 10-A, and 10-B. (See Space Inventory Report 1, pages 54, 55, 60, 62, 64, 65, and 66).

SPACE INDICES

Four summary data tables entitled "Space Indices" contain the primary data in Space Inventory Report 2. These tables show a distribution of certain categories of "gross" and "net assignable" (defined in Appendix A, page 34) campus space as a function of student enrollments.

The first column of data in Space Indices, Table 1,--Enrollments--is taken from Space Inventory Report 1, and includes all degree credit students enrolled in the fall of 1967 in the colleges and universities that participated in the facilities inventory. Head count includes all full- and part-time degree credit students; FTE includes all full-time (by the institution's definition) plus one-third of all part-time degree credit students. As delineated in the left-hand margin, totals of both

head count and FTE students are given for all colleges by institutional control, level, and type of academic program.

Figures contained in the Space Indices tables, exclusive of "Enrollment," were produced by dividing space data from Space Inventory Report 1 by appropriate student enrollments. The resulting quotients are averages of space for each space category per head count and FTE student, for each group of institutions. For example, Space Inventory Report 1, Master Data Table 2, shows 3,237,846 square feet as the total gross space for all private 2-year colleges. Space Indices Table 1, column 1, shows head count enrollment of 7,882 and FTE enrollment of 7,068 for the same group of colleges. When the gross space (3,237,846 square feet) is divided by head count enrollment (7,882 students) the quotient is 410.8 square feet, which represents the average gross space per head count student for all private 2-year colleges. Space per FTE student is calculated in the same way, the gross space per FTE student for all private 2-year colleges being 458.1. The figures thus calculated, gross space per head count and FTE student for private 2-year colleges, are recorded in Space Indices, Table 1, column 2. All calculations that produced the figures given in the space indices tables followed the above pattern.

The Space Indices tables included in Space Inventory Report 2, which were developed as described above, form a backdrop against which individual institutional profiles and space ranges for each group of institutions may be projected.

SPACE INDICES

Space Inventory Report 2

FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE INDICES

Table 1. Distribution of Gross and Net Assignable Space
Expressed in Square Feet per Head Count and FTE* Student

Institutional Control and Level and Type of Program	Enrollment		Gross Space in Square Feet per		Gross Less Residential Space in Sq. Ft. per		Net Assignable Space in Square Feet per		Net Assignable Less Res. Space in Sq. Ft. per	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
A. 2-Year Colleges										
1. Private institutions	7,882	7,068	410.8	458.1	244.5	272.7	251.3	280.2	149.3	166.5
2. City University	36,575	22,603	61.4	99.4	58.5	94.7	37.6	60.9	35.9	58.0
3. Community colleges	63,685	42,225	53.4	80.5	52.3	78.8	37.4	56.4	36.6	55.2
4. Ag. and Tech. colleges	16,229	12,799	213.6	270.9	139.2	176.6	151.8	192.4	98.9	125.5
B. 4-Year and Graduate										
1. Private institutions										
a. 4-year colleges	106,595	86,193	247.5	306.4	139.7	172.9	159.4	197.3	90.0	111.5
b. Doctoral institutions	187,715	141,274	206.4	274.3	140.8	187.1	123.9	164.6	84.5	112.3
2. City University										
a. 4-year colleges	105,519	67,284	56.3	88.3	56.3	88.2	34.0	53.4	34.0	53.3
b. Doctoral center	1,196	1,051	94.4	107.5	94.4	107.5	61.7	70.2	61.7	70.2
3. State University										
a. University colleges	35,536	31,956	310.9	345.7	184.9	205.6	218.4	242.8	129.9	144.4
b. Statutory colleges	7,284	7,239	551.7	555.1	505.6	508.7	350.4	352.5	321.1	323.0
c. University centers	13,048	11,219	335.3	390.0	199.9	232.5	224.8	261.5	134.1	156.0
C. Professional Programs										
1. Private institutions										
a. Law	6,581	5,663	166.0	192.9	135.1	156.9	105.5	122.6	85.8	99.7
b. Medicine	4,954	4,716	1,261.0	1,324.6	1,056.7	1,110.0	667.3	701.0	559.3	587.5
c. Religion	2,442	2,207	919.3	1,017.2	466.2	515.9	577.6	639.1	293.1	324.3
2. State University										
a. Medical centers	1,459	1,455	1,837.9	1,842.9	1,581.7	1,586.0	910.7	913.2	783.7	785.8

*FTE = Full-Time Equivalent = all full-time plus one-third of all part-time students.

FAL., 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE INDICES

Table 2. Estimated Value in \$1,000's of Gross Space and Distribution of Net Assignable Space in Square Feet by Room Type per Head Count and FTE Student

Institutional Control and Level and Type of Program	Estimated Value in \$1,000's of Gross Space per FTE Student		Classroom Space in Square Feet per Head Count Student		Laboratory Space in Square Feet per Head Count Student		Office Space in Square Feet per Head Count Student		Study Facilities Space in Sq. Ft. per Head Count Student	
	Head Count	FTE	Head Count	Student	Head Count	FTE	Head Count	Student	Head Count	Student
A. 2-Year Colleges	8.65	9.65	21.5	24.0	26.2	29.2	16.2	18.0	15.4	17.2
1. Private institutions	2.23	3.61	9.1	14.7	6.8	11.0	6.7	10.9	3.5	5.7
2. City University	1.57	2.36	6.0	9.1	8.4	12.7	6.1	9.3	2.4	3.7
3. Community colleges	5.61	7.12	9.6	12.2	30.0	38.0	13.3	16.9	3.9	4.9
4. Ag. and Tech. colleges										
B. 4-Year and Graduate	5.48	6.78	13.6	16.8	15.0	18.6	15.0	18.6	10.4	12.9
1. Private institutions	5.53	7.35	10.3	13.6	18.9	25.1	20.4	27.1	9.2	12.3
a. 4-year colleges										
b. Doctoral institutions										
2. City University	1.58	2.47	5.6	8.8	7.1	11.1	7.2	11.3	3.2	5.2
a. 4-year colleges	5.43	6.18	7.8	8.9	3.5	3.9	35.6	40.5	8.5	9.6
b. Doctoral center										
3. State University	7.64	8.50	15.5	17.2	20.5	22.8	19.9	22.1	7.6	8.4
a. University colleges	19.15	19.26	21.5	21.6	140.4	141.2	65.0	65.4	19.3	19.4
b. Statutory colleges	9.75	11.33	12.0	13.9	27.2	31.7	30.9	36.0	14.5	16.9
c. University centers										
C. Professional Programs	5.27	6.13	17.5	20.4	1.3	1.6	17.9	20.8	34.1	39.7
1. Private institutions	62.72	65.88	16.8	17.7	214.0	224.8	113.5	119.2	22.9	24.1
a. Law	23.45	25.95	30.6	33.8	3.6	4.0	43.3	47.9	52.6	58.2
b. Medicine										
c. Religion										
2. State University	65.11	65.29	18.9	18.9	235.0	235.7	129.1	129.5	22.5	22.5
a. Medical centers										

FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE INDICES

Table 3. Distribution of Net Assignable Space by Room Type
Expressed in Square Feet per Head Count and FTE Student

Institutional Control and Level and Type of Program	Special Use Facilities		General Use Facilities		Supporting Facilities		Medical Facilities		Residential Facilities	
	Space in Sq. Ft. per Head Count	FTE Student	Space in Square Feet Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student
A. 2-Year Colleges										
1. Private institutions	18.0	20.1	41.9	46.8	10.1	11.3	0.0	0.0	101.9	113.7
2. City University	3.4	5.5	4.7	7.5	1.7	2.8	0.0	0.0	1.8	2.9
3. Community colleges	4.5	6.8	5.3	8.0	3.7	5.5	0.0	0.1	0.8	1.2
4. Ag. and Tech. colleges	17.6	22.3	10.0	12.7	14.1	17.9	0.4	0.5	52.8	67.0
B. 4-Year and Graduate										
1. Private institutions										
a. 4-year colleges	9.8	12.2	20.6	25.6	5.4	6.6	0.2	0.2	69.3	85.8
b. Doctoral institutions	8.0	10.6	10.8	14.3	6.8	9.0	0.2	0.3	39.4	52.3
2. City University										
a. 4-year colleges	3.6	5.6	5.2	8.2	2.0	3.1	0.0	0.0	0.0	0.0
b. Doctoral center	0.0	0.0	4.8	5.5	1.5	1.7	0.0	0.0	0.0	0.0
3. State University										
a. University colleges	28.5	31.7	16.0	17.8	22.0	24.4	0.0	0.0	88.5	98.4
b. Statutory colleges	40.2	40.5	12.6	12.7	22.0	22.2	0.0	0.0	29.3	29.5
c. University centers	17.6	20.5	16.3	19.0	15.5	18.1	0.0	0.0	90.7	105.5
C. Professional Programs										
1. Private institutions										
a. Law	0.4	0.4	10.6	12.3	4.0	4.6	0.0	0.0	19.7	22.9
b. Medicine	3.4	3.6	31.1	32.6	24.1	25.3	133.4	140.2	108.1	113.5
c. Religion	27.5	30.4	107.8	119.3	27.7	30.6	0.1	0.1	284.5	314.8
2. State University										
a. Medical centers	3.7	3.7	38.0	38.1	69.2	69.4	267.2	268.0	127.1	127.4

FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE INDICES

Table 4. Distribution of Net Assignable Space by Organizational Units Expressed in Square Feet per Head Count and FTE Student

Institutional Control and Level and Type of Program	Instruction & Research Space in Sq. Ft. per		Library Space in Square Feet per		General Administration Space in Sq. Ft. per		Auxiliary (Less Resident) Space in Square Feet per		Other Assignable Space in Square Feet per	
	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
A. 2-Year Colleges										
1. Private institutions	63.3	70.5	15.7	17.5	19.0	21.2	41.6	46.4	9.8	10.9
2. City University	21.9	35.5	3.6	5.8	4.7	7.5	4.4	7.0	1.3	2.2
3. Community colleges	22.3	33.6	3.1	4.6	5.5	8.2	5.4	8.2	0.4	0.6
4. Ag. and Tech. colleges	55.8	70.8	4.5	5.7	15.6	19.7	13.0	16.5	10.0	12.7
B. 4-Year and Graduate										
1. Private institutions										
a. 4-year colleges	44.7	55.4	10.5	13.0	11.7	14.5	21.2	26.2	2.0	2.4
b. Doctoral institutions	44.0	58.5	8.8	11.7	10.7	14.2	14.0	18.6	7.0	9.3
2. City University										
a. 4-year colleges	20.9	32.9	3.5	5.5	4.6	7.2	4.7	7.3	0.3	0.5
b. Doctoral center	29.5	33.6	8.1	9.3	20.3	23.1	3.8	4.3	0.0	0.0
3. State University										
a. University colleges	67.3	74.9	8.7	9.6	23.3	25.9	15.6	17.3	15.0	16.7
b. Statutory colleges	218.3	219.6	20.5	20.6	24.7	24.8	9.6	9.7	48.0	48.3
c. University centers	68.7	79.9	16.8	19.6	16.7	19.4	20.9	24.3	11.0	12.8
C. Professional Programs										
1. Private institutions										
a. Law	27.8	32.3	27.5	31.9	9.1	10.6	8.7	10.2	12.7	14.7
b. Medicine	245.6	258.0	19.1	20.0	37.7	39.6	25.2	26.4	231.8	243.5
c. Religion	55.9	61.8	55.9	61.9	51.0	56.4	120.0	132.7	10.3	11.4
2. State University										
a. Medical centers	215.2	215.8	28.6	28.7	81.5	81.8	50.1	50.2	408.2	409.3

INSTITUTIONAL PROFILES

A profile has been prepared for each institution that participated in the 1967 facilities inventory, showing the space in square feet per head count and FTE student enrolled in the institution for all categories listed in the four Space Indices tables of Space Inventory Report 2. The profile sheet includes the institution's student enrollment, and all of the categories of space contained in the 4 Space Indices tables.

A space profile is developed by dividing the institution's fall 1967, head count and FTE student enrollment figures into appropriate space data recorded in the 1967 inventory. As an example, State University Agricultural and Technical College X had a fall 1967, head count enrollment of 1,398, and FTE enrollment of 1,307 students. This college recorded 498,057 square feet of gross space in the 1967 inventory. Dividing the gross space (498,057 square feet) by the head count enrollment (1,398 students) yields 356.3 square feet of gross space per head count student. The gross space per FTE student--381.1 square feet-- is calculated in the same way. These figures appear on the institution's profile sheet under the heading "Gross Space in Square Feet per Head Count (and) FTE Student." The remaining calculations needed to complete the profile sheet for Agricultural and Technical College X are made in the same way.

The institutional profile sheets are designed to enable college and university officers to compare the space per student possessed by their own institutions in the various categories with the average space per student for a group of approximately similar institutions, as set forth in the Space Indices tables of this Report. Each line of data on the

profile sheet can be matched with an appropriate line of data on one of the Space Indices tables. The comparison thus indicates the ranking of a particular institution with the average of the group, and may assist institutional officers to make decisions concerning the need for additional space.

Institutional profile sheets are provided as an insert to Space Inventory Report 2, with only a sample profile sheet shown in the Report. Because facilities data are treated as confidential at this time, each institution will receive only its own profile sheet. In case college officers desire to make individual comparisons with other schools, it is suggested that they contact the other colleges directly, requesting the profile scores.

FALL, 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

INSTITUTIONAL PROFILE

(Name of College)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in		Gross Less Residential		Net Assignable Space		Net Assignable Less Res.		
	Head Count	FTE	Space in Sq. Ft. per	Head Count	Space in Sq. Ft. per	Head Count	Space in Sq. Ft. per	Head Count	FTE	Student	Student
	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>

TABLE #2	Estimated Value		Classroom Space		Laboratory Space		Office Space in		Study Facilities		
	Head Count	FTE	in Square Feet per	Head Count	in Square Feet per	Head Count	Square Feet per	Head Count	Space in Sq. Ft. per	Head Count	FTE
	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>

TABLE #3	Special Use Facilities		General Use Facilities		Supporting Facilities		Medical Facilities		Residential Facilities	
	Space in Sq. Ft. per	FTE	Space in Square Feet	Head Count	Space in Sq. Ft. per	Head Count	Space in Sq. Ft. per	Head Count	Space in Sq. Ft. per	Head Count
	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>

TABLE #4	Instruction & Research		Library Space		General Administration		Auxiliary (Less Resident)		Other Assignable Space	
	Space in Sq. Ft. per	FTE	in Square Feet per	Head Count	Space in Sq. Ft. per	Head Count	Space in Square Feet per	Head Count	Space in Square Feet per	Head Count
	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>	<u>Student</u>

SPACE RANGES

Space Ranges were developed from individual institutional space profiles within each group of colleges. These ranges exhibit the extremes of space, expressed in square feet per head count and FTE students, for all categories of space listed in the Space Indices tables. Each set of institutional profiles (grouped by institutional control, level, and type of program) provides a set of high--low ranges, a college within a group sometimes providing a "high" in one category and a "low" in another category, with the majority of items of data for the college generally falling somewhere

between the high and low extremes. In most cases, an institution's position in the various categories of space within the high and low extremes cannot be predicted by student enrollments. A total of 15 sets of ranges have been developed; however, because of the small number of institutions in certain groups, (one in City University Doctoral Center, and 2 in State University Medical centers) all ranges are not equally valuable.

Each set of space ranges can be matched with the data categories contained in the four Space Indices tables of Space Inventory Report 2, a range including a set or a line of data for each of the Space Indices tables. It is expected that space ranges will assist college officers in comparing their own institution's space profile with the extremes for the group. The ranges are designed to serve, together with the Space Indices and the Institutional Profiles of Space Inventory Report 2, as management tools in developing and projecting space needs.

SPACE RANGES

SPACE INVENTORY REPORT 2

FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

Private 2-year Colleges
(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in Square Feet per		Gross Less Residential Space in Sq. Ft. per		Net Assignable Space in Square Feet per		Net Assignable Less Res. Space in Sq. Ft. per	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
	Student	Student	Student	Student	Student	Student	Student	Student	Student	Student
High	1,678	1,331	3,254.7	3,254.7	1,752.3	1,752.3	2,227.1	2,227.1	1,139.9	1,139.9
Low	27	27	29.0	36.6	29.0	36.6	25.6	32.2	25.6	32.2

TABLE #2	Estimated Value in \$1,000's of		Classroom Space in Square Feet per		Laboratory Space in Square Feet per		Office Space in Square Feet per		Study Facilities Space in Sq. Ft. per	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
	Student	Student	Student	Student	Student	Student	Student	Student	Student	Student
High	79.81	79.81	198.0	250.2	157.8	184.1	96.4	97.4	138.6	189.5
Low	0.53	0.67	5.2	6.5	3.1	3.8	2.8	3.8	2.1	2.6

TABLE #3	Special Use Facilities Space in Sq. Ft. per		General Use Facilities Space in Square Feet		Supporting Facilities Space in Sq. Ft. per		Medical Facilities Space in Sq. Ft. per		Residential Facilities Space in Sq. Ft. per	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
	Student	Student	Student	Student	Student	Student	Student	Student	Student	Student
High	377.6	377.6	568.0	568.0	216.9	216.9	0.0	0.0	1,349.9	1,349.9
Low	0.0	0.0	1.6	2.1	0.0	0.0	0.0	0.0	0.0	0.0

TABLE #4	Instruction & Research Space in Sq. Ft. per		Library Space in Square Feet per		General Administration Space in Sq. Ft. per		Auxiliary (Less Resident) Space in Square Feet per		Other Assignable Space in Square Feet per	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
	Student	Student	Student	Student	Student	Student	Student	Student	Student	Student
High	407.9	407.9	137.3	187.6	363.7	363.7	597.9	597.9	245.4	245.4
Low	16.0	22.4	4.5	5.5	1.5	1.9	1.6	2.1	0.0	0.0



FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

City University 2-year Colleges
(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in		Gross Less Residential		Net Assignable Space		Net Assignable Less Res.	
	Head Count	FTE Student	Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	in Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student
High	11,518	6,447	82.6	119.5	82.6	119.5	52.2	74.0	52.2	74.0
Low	2,935	2,346	27.8	43.6	27.8	43.6	18.4	28.8	18.4	28.8

TABLE #2	Estimated Value in \$1,000's of		Classroom Space		Laboratory Space		Office Space in		Study Facilities	
	Head Count	FTE Student	in Square Feet per Head Count	FTE Student	in Square Feet per Head Count	FTE Student	Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student
High	4.76	5.95	12.5	18.1	10.4	18.6	9.6	14.1	7.6	12.1
Low	0.84	1.31	5.6	8.8	2.1	3.3	2.9	5.2	0.9	1.6

TABLE #3	Special Use Facilities		General Use Facilities		Supporting Facilities		Medical Facilities		Residential Facilities	
	Space in Sq. Ft. per Head Count	FTE Student	Space in Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student
High	5.5	8.7	12.3	17.5	3.4	4.3	0.0	0.0	8.8	15.6
Low	0.7	1.1	1.3	2.0	0.4	0.6	0.0	0.0	0.0	0.0

TABLE #4	Instruction & Research		Library Space		General Administration		Auxiliary (Less Resident)		Other Assignable Space	
	Space in Sq. Ft. per Head Count	FTE Student	in Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Square Feet per Head Count	FTE Student	in Square Feet per Head Count	FTE Student
High	27.1	45.2	8.7	13.7	10.3	12.9	12.1	17.1	5.6	7.0
Low	12.1	19.1	1.0	1.8	1.6	2.9	1.3	2.1	0.0	0.0



FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

Community Colleges
(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in Square Feet per Head Count		Gross Less Residential Space in Sq. Ft. per Head Count		Net Assignable Space in Square Feet per Head Count		Net Assignable Less Res. Space in Sq. Ft. per Head Count	
	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
High	10,495	5,906	132.1	163.2	132.1	163.2	143.5	145.9	143.5	145.9
Low	305	249	23.5	37.5	23.5	37.5	13.7	22.7	13.7	22.7

TABLE #2	Estimated Value in \$1,000's of Gross Space per Head Count		Classroom Space in Square Feet per Head Count		Laboratory Space in Square Feet per Head Count		Office Space in Square Feet per Head Count		Study Facilities Space in Sq. Ft. per Head Count	
	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
High	5.36	5.45	28.3	28.7	15.8	26.7	26.0	26.4	19.3	19.7
Low	0.59	0.94	1.6	2.6	1.3	2.2	0.2	0.4	0.0	0.0

TABLE #3	Special Use Facilities Space in Sq. Ft. per Head Count		General Use Facilities Space in Square Feet per Head Count		Supporting Facilities Space in Sq. Ft. per Head Count		Medical Facilities Space in Sq. Ft. per Head Count		Residential Facilities Space in Sq. Ft. per Head Count	
	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
High	30.5	31.1	17.8	21.9	18.3	22.6	0.8	1.3	9.5	17.2
Low	0.0	0.0	1.1	1.8	0.0	0.0	0.0	0.0	0.0	0.0

TABLE #4	Instruction & Research Space in Sq. Ft. per Head Count		Library Space in Square Feet per Head Count		General Administration Space in Sq. Ft. per Head Count		Auxiliary (Less Resident) Space in Square Feet per Head Count		Other Assignable Space in Square Feet per Head Count	
	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
High	84.3	85.8	27.0	27.4	26.9	33.3	18.3	19.1	14.6	18.1
Low	7.7	12.8	0.0	0.0	0.5	0.7	0.0	0.0	0.0	0.0

FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

State University Agricultural and Technical Colleges
(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in		Gross Less Residential		Net Assignable Space		Net Assignable Less Res.	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
High	8,073	5,167	447.6	448.5	232.9	236.1	300.4	301.0	195.5	196.9
Low	1,264	1,255	72.8	113.7	60.2	94.0	47.1	73.6	39.0	60.9

TABLE #2	Estimated Value in \$1,000's of		Classroom Space		Laboratory Space		Office Space in		Study Facilities	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
High	14.14	14.17	15.3	15.3	55.7	56.5	25.4	25.9	12.3	12.4
Low	1.82	2.84	5.9	9.2	14.4	22.5	6.3	9.8	2.2	2.6

TABLE #3	Special Use Facilities		General Use Facilities		Supporting Facilities		Medical Facilities		Residential Facilities	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
High	44.8	49.6	23.3	23.4	48.9	49.2	4.4	4.7	144.1	144.4
Low	3.3	5.1	4.0	6.3	2.9	4.5	0.0	0.0	8.2	12.7

TABLE #4	Instruction & Research		Library Space		General Administration		Auxiliary (Less Resident)		Other Assignable Space	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
High	102.2	102.9	14.1	14.2	47.2	47.5	32.1	32.3	31.4	35.3
Low	26.9	42.1	2.4	3.8	5.0	7.9	4.4	6.9	0.0	0.0

FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

Private 4-year and Masters Institutions
(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in		Gross Less Residential		Net Assignable Space		Net Assignable Less Res.	
	Head Count	FTE Student	Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	in Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student
High	10,726	5,841	4,928.6	4,928.6	4,928.6	4,928.6	2,139.1	2,139.1	2,139.1	2,139.1
Low	7	7	17.9	33.1	17.9	33.1	15.0	24.0	15.0	24.0

Estimated Value
in \$1,000's of

TABLE #2	Gross Space per		Classroom Space		Laboratory Space		Office Space in		Study Facilities	
	Head Count	FTE Student	in Square Feet per Head Count	FTE Student	in Square Feet per Head Count	FTE Student	Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student
High	120.71	120.71	97.5	104.6	147.9	158.8	1,588.6	1,588.6	498.7	498.7
Low	0.45	0.78	0.0	0.0	0.0	0.0	3.2	4.6	1.1	1.2

TABLE #3	Special Use Facilities		General Use Facilities		Supporting Facilities		Medical Facilities		Residential Facilities	
	Head Count	FTE Student	Space in Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student
High	114.7	123.1	339.7	339.7	172.1	184.8	0.0	0.0	400.4	408.9
Low	0.0	0.0	1.3	2.8	0.0	0.0	0.0	0.0	0.0	0.0

TABLE #4	Instruction & Research		Library Space		General Administration		Auxiliary (Less Resident)		Other Assignable Space	
	Head Count	FTE Student	in Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Square Feet per Head Count	FTE Student	in Square Feet per Head Count	FTE Student
High	785.1	785.1	542.7	542.7	771.3	771.3	345.6	345.6	29.9	34.5
Low	6.5	11.1	1.2	1.2	1.5	2.1	0.4	0.5	0.0	0.0



FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

Private Doctoral Institutions
(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in Square Feet per		Gross Less Residential Space in Sq. Ft. per		Net Assignable Space in Square Feet per		Net Assignable Less Res. Space in Sq. Ft. per	
	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
High	30,117	19,527	5,129.5	6,129.5	5,293.0	5,293.0	3,306.3	3,306.3	2,855.0	2,855.0
Low	138	138	51.0	84.5	38.2	56.7	25.2	48.6	24.0	32.8

Estimated Value
in \$1,000's of

TABLE #2	Gross Space per		Classroom Space in Square Feet per		Laboratory Space in Square Feet per		Office Space in Square Feet per		Study Facilities Space in Sq. Ft. per	
	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
High	257.38	257.38	31.3	31.7	1,438.0	1,438.0	487.4	487.4	91.3	91.3
Low	1.19	1.77	3.4	5.1	1.0	2.0	5.7	5.8	1.3	2.4

TABLE #3	Special Use Facilities Space in Sq. Ft. per		General Use Facilities Space in Square Feet		Supporting Facilities Space in Sq. Ft. per		Medical Facilities Space in Sq. Ft. per		Residential Facilities Space in Sq. Ft. per	
	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
High	45.3	47.2	286.5	286.5	286.5	286.5	202.4	202.4	451.2	451.2
Low	0.0	0.0	1.1	1.9	0.0	0.0	0.0	0.0	0.0	0.0

TABLE #4	Instruction & Research Space in Sq. Ft. per		Library Space in Square Feet per		General Administration Space in Sq. Ft. per		Auxiliary (Less Resident) Space in Square Feet per		Other Assignable Space in Square Feet per	
	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
High	139.7	143.0	98.5	98.5	373.6	373.6	342.2	342.2	1,920.1	1,920.1
Low	14.1	20.9	1.4	2.6	2.3	2.3	2.9	3.5	0.0	0.0

FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

City University 4-year and Masters Colleges
(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in Square Feet per		Gross Less Residential Space in Sq. Ft. per		Net Assignable Space in Square Feet per		Net Assignable Less Res. Space in Sq. Ft. per	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
High	29,263	18,920	226.6	397.7	226.6	397.7	176.6	309.9	176.6	309.9
Low	371	371	15.6	39.8	15.6	39.8	15.2	38.7	15.2	38.7

Estimated Value
in \$1,000's of

TABLE #2	Gross Space per		Classroom Space in Square Feet per		Laboratory Space in Square Feet per		Office Space in Square Feet per		Study Facilities Space in Sq. Ft. per	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
High	5.78	10.14	22.0	38.0	20.2	35.5	39.2	68.9	14.2	24.9
Low	0.39	0.50	4.2	7.4	0.0	0.0	6.0	9.4	0.0	0.0

TABLE #3	Special Use Facilities Space in Sq. Ft. per		General Use Facilities Space in Square Feet		Supporting Facilities Space in Sq. Ft. per		Medical Facilities Space in Sq. Ft. per		Residential Facilities Space in Sq. Ft. per	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
High	4.7	7.1	19.8	34.7	61.5	108.0	0.0	0.1	0.1	0.1
Low	0.0	0.0	0.6	1.5	0.0	0.0	0.0	0.0	0.0	0.0

TABLE #4	Instruction & Research Space in Sq. Ft. per		Library Space in Square Feet per		General Administration Space in Sq. Ft. per		Auxiliary (Less Resident) Space in Square Feet per		Other Assignable Space in Square Feet per	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
High	49.7	87.3	14.6	25.5	67.1	117.7	18.8	33.0	26.4	46.3
Low	9.4	24.0	0.0	0.0	2.5	3.9	0.5	1.3	0.0	0.0

FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

City University Doctoral Center
(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in		Gross Less Residential		Net Assignable Space		Net Assignable Less Res.	
	Head Count	FTE Student	Square Feet per Head Count	Sq. Ft. per FTE Student	Space in Sq. Ft. per Head Count	Sq. Ft. per FTE Student	in Square Feet per Head Count	Sq. Ft. per FTE Student	Space in Sq. Ft. per Head Count	Sq. Ft. per FTE Student
High	1,196	1,051	94.4	107.5	94.4	107.5	61.7	70.2	61.7	70.2
Low										

TABLE #2	Estimated Value in \$1,000's of		Classroom Space		Laboratory Space		Office Space in		Study Facilities	
	Head Count	FTE Student	Square Feet per Head Count	Sq. Ft. per FTE Student	in Square Feet per Head Count	Sq. Ft. per FTE Student	Square Feet per Head Count	Sq. Ft. per FTE Student	Space in Sq. Ft. per Head Count	Sq. Ft. per FTE Student
High	5.43	6.18	7.8	8.9	3.5	3.9	35.6	40.5	8.5	9.6
Low										

TABLE #3	Special Use Facilities		General Use Facilities		Supporting Facilities		Medical Facilities		Residential Facilities	
	Space in Sq. Ft. per Head Count	Sq. Ft. per FTE Student	Space in Square Feet Head Count	Sq. Ft. per FTE Student	Space in Sq. Ft. per Head Count	Sq. Ft. per FTE Student	Space in Sq. Ft. per Head Count	Sq. Ft. per FTE Student	Space in Sq. Ft. per Head Count	Sq. Ft. per FTE Student
High	0.0	0.0	4.8	5.5	1.5	1.7	0.0	0.0	0.0	0.0
Low										

TABLE #4	Instruction & Research		Library Space		General Administration		Auxiliary (Less Resident)		Other Assignable Space	
	Space in Sq. Ft. per Head Count	Sq. Ft. per FTE Student	in Square Feet per Head Count	Sq. Ft. per FTE Student	Space in Sq. Ft. per Head Count	Sq. Ft. per FTE Student	Space in Square Feet per Head Count	Sq. Ft. per FTE Student	in Square Feet per Head Count	Sq. Ft. per FTE Student
High	29.5	33.6	8.1	9.3	20.3	23.1	3.8	4.3	0.0	0.0
Low										



FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

State University 4-year and Masters Colleges
(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1		Enrollment		Gross Space in Square Feet per		Gross Less Residential Space in Sq. Ft. per		Net Assignable Space in Square Feet per		Net Assignable Less Res. Space in Sq. Ft. per	
		Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
	High	5,029	4,517	401.2	453.0	230.6	251.3	261.3	290.9	154.5	172.0
	Low	3,009	2,732	319.0	351.4	137.9	148.8	153.7	176.2	85.4	92.2

TABLE #2		Estimated Value in \$1,000's of		Classroom Space in Square Feet per		Laboratory Space in Square Feet per		Office Space in Square Feet per		Study Facilities Space in Sq. Ft. per	
		Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
	High	9.05	9.99	30.6	33.4	27.1	29.6	24.9	28.1	17.1	18.8
	Low	5.62	6.44	9.4	10.2	11.0	12.6	14.8	16.9	3.3	3.5

TABLE #3		Special Use Facilities Space in Sq. Ft. per		General Use Facilities Space in Square Feet		Supporting Facilities Space in Sq. Ft. per		Medical Facilities Space in Sq. Ft. per		Residential Facilities Space in Sq. Ft. per	
		Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
	High	41.6	47.5	22.7	25.3	33.8	37.6	0.0	0.0	113.3	127.9
	Low	15.0	16.2	7.9	8.7	14.8	16.2	0.0	0.0	48.6	55.8

TABLE #4		Instruction & Research Space in Sq. Ft. per		Library Space in Square Feet per		General Administration Space in Sq. Ft. per		Auxiliary (Let Resident) Space in Square Feet per		Other Assignable Space in Square Feet per	
		Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
	High	94.5	103.3	19.4	21.4	29.0	32.3	30.8	34.3	25.6	28.9
	Low	54.1	58.5	4.1	4.4	15.9	17.4	10.1	10.9	0.0	0.0

FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

State University Specialized and Statutory Colleges
(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in Square Feet per Head Count		Gross Less Residential Space in Sq. Ft. per Head Count		Net Assignable Space in Square Feet per Head Count		Net Assignable Less Res. Space in Sq. Ft. per Head Count	
	Student	FTE	Student	FTE	Student	FTE	Student	FTE	Student	FTE
High	2,924	2,924	1,122.0	1,078.2	1,078.2	1,078.2	785.6	785.6	754.9	754.9
Low	306	306	207.2	203.8	203.8	203.8	119.2	119.2	117.2	117.2

Estimated Value
in \$1,000's of

TABLE #2	Gross Space per Head Count		Classroom Space in Square Feet per Head Count		Laboratory Space in Square Feet per Head Count		Office Space in Square Feet per Head Count		Study Facilities Space in Sq. Ft. per Head Count	
	Student	FTE	Student	FTE	Student	FTE	Student	FTE	Student	FTE
High	44.63	44.63	32.4	32.4	357.9	357.9	95.8	95.8	49.9	49.9
Low	8.29	8.29	6.6	6.6	6.5	6.5	24.3	24.3	0.6	0.6

TABLE #3

High	Special Use Facilities Space in Sq. Ft. per Head Count		General Use Facilities Space in Square Feet per Head Count		Supporting Facilities Space in Sq. Ft. per Head Count		Medical Facilities Space in Sq. Ft. per Head Count		Residential Facilities Space in Sq. Ft. per Head Count	
	Student	FTE	Student	FTE	Student	FTE	Student	FTE	Student	FTE
High	193.4	193.4	19.6	19.6	42.8	42.8	0.0	0.0	149.0	149.0
Low	0.0	0.0	0.5	0.5	3.0	3.0	0.0	0.0	0.0	0.0

TABLE #4

High	Instruction & Research Space in Sq. Ft. per Head Count		Library Space in Square Feet per Head Count		General Administration Space in Sq. Ft. per Head Count		Auxiliary (Less Resident) Space in Square Feet per Head Count		Other Assignable Space in Square Feet per Head Count	
	Student	FTE	Student	FTE	Student	FTE	Student	FTE	Student	FTE
High	668.5	668.5	55.5	55.5	59.7	61.5	16.0	16.5	71.2	71.2
Low	74.4	74.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

State University Doctoral Institutions
(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in Square Feet per		Gross Less Residential Space in Sq. Ft. per		Net Assignable Space in Square Feet per		Net Assignable Less Res. Space in Sq. Ft. per	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
	Student	Student	Student	Student	Student	Student	Student	Student	Student	Student
High	9,018	7,626	339.1	401.0	202.7	239.7	227.4	268.9	135.9	160.8
Low	4,030	3,593	327.0	366.8	194.1	217.7	219.0	245.7	130.0	145.8

Estimated Value
in \$1,000's of

TABLE #2	Gross Space per		Classroom Space in Square Feet per		Laboratory Space in Square Feet per		Office Space in Square Feet per		Study Facilities Space in Sq. Ft. per	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
	Student	Student	Student	Student	Student	Student	Student	Student	Student	Student
High	10.24	11.48	14.0	16.6	31.2	35.0	35.3	39.6	16.2	19.1
Low	9.53	11.27	7.3	8.2	25.5	30.1	29.0	34.2	10.9	12.2

TABLE #3	Special Use Facilities Space in Sq. Ft. per		General Use Facilities Space in Square Feet		Supporting Facilities Space in Sq. Ft. per		Medical Facilities Space in Sq. Ft. per		Residential Facilities Space in Sq. Ft. per	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
	Student	Student	Student	Student	Student	Student	Student	Student	Student	Student
High	21.1	24.9	16.5	19.5	19.6	21.9	0.0	0.0	91.5	108.2
Low	9.8	11.0	16.0	17.9	13.7	16.2	0.0	0.0	89.0	99.9

TABLE #4	Instruction & Research Space in Sq. Ft. per		Library Space in Square Feet per		General Administration Space in Sq. Ft. per		Auxiliary (Less Resident) Space in Square Feet per		Other Assignable Space in Square Feet per	
	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE	Head Count	FTE
	Student	Student	Student	Student	Student	Student	Student	Student	Student	Student
High	75.6	84.8	18.1	21.4	22.6	25.4	22.5	26.7	15.6	18.5
Low	65.6	77.6	13.9	15.6	14.0	16.6	17.2	19.3	0.6	0.7

PA.L 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

Private Law Schools

(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in Square Feet per Head Count		Gross Less Residential Space in Sq. Ft. per Head Count		Net Assignable Space in Square Feet per Head Count		Net Assignable Less Res. Space in Sq. Ft. per Head Count	
	Student	FTE	Student	FTE	Student	FTE	Student	FTE	Student	FTE
High	2,096	1,510	429.2	429.2	328.4	328.4	283.4	283.4	217.2	217.2
Low	320	315	52.5	61.9	52.5	61.9	48.0	56.6	48.0	56.6

Estimated Value
in \$1,000's of

TABLE #2	Gross Space per Head Count		Classroom Space in Square Feet per Head Count		Laboratory Space in Square Feet per Head Count		Office Space in Square Feet per Head Count		Study Facilities Space in Sq. Ft. per Head Count	
	Student	FTE	Student	FTE	Student	FTE	Student	FTE	Student	FTE
High	13.90	14.02	56.8	57.7	4.2	4.2	37.9	37.9	107.4	107.4
Low	1.03	1.21	8.0	10.7	0.0	0.0	8.7	11.2	10.9	14.9

TABLE #3	Special Use Facilities Space in Sq. Ft. per Head Count		General Use Facilities Space in Square Feet per Head Count		Supporting Facilities Space in Sq. Ft. per Head Count		Medical Facilities Space in Sq. Ft. per Head Count		Residential Facilities Space in Sq. Ft. per Head Count	
	Student	FTE	Student	FTE	Student	FTE	Student	FTE	Student	FTE
High	6.0	6.0	25.5	25.5	15.1	15.1	0.0	0.0	66.1	67.1
Low	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

TABLE #4	Instruction & Research Space in Sq. Ft. per Head Count		Library Space in Square Feet per Head Count		General Administration Space in Sq. Ft. per Head Count		Auxiliary (Less Resident) Space in Square Feet per Head Count		Other Assignable Space in Square Feet per Head Count	
	Student	FTE	Student	FTE	Student	FTE	Student	FTE	Student	FTE
High	89.9	91.4	71.8	72.4	28.7	28.7	17.7	17.7	199.5	199.5
Low	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

Private Medical Colleges and Schools
(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in		Gross Less Residential		Net Assignable Space		Net Assignable Less Res.	
	Head Count	FTE Student	Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	in Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student
High	1,396	1,246	5,676.0	5,676.0	3,850.4	3,850.4	2,872.5	2,872.5	1,948.6	1,948.6
Low	170	170	146.8	146.8	142.7	142.7	86.4	86.4	84.0	84.0

TABLE #2	Estimated Value in \$1,000's of		Classroom Space		Laboratory Space		Office Space in		Study Facilities	
	Head Count	FTE Student	in Square Feet per Head Count	FTE Student	in Square Feet per Head Count	FTE Student	Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student
High	121.45	121.45	45.8	45.8	592.0	592.0	500.9	500.9	80.2	80.2
Low	2.41	2.41	7.2	7.7	25.2	25.2	8.6	8.6	2.7	2.9

TABLE #3	Special Use Facilities		General Use Facilities		Supporting Facilities		Medical Facilities		Residential Facilities	
	Space in Sq. Ft. per Head Count	FTE Student	Space in Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student
High	46.4	46.4	69.0	69.5	101.8	101.8	562.6	562.6	923.9	923.9
Low	0.0	0.0	5.7	5.7	0.0	0.0	9.0	10.1	0.0	0.0

TABLE #4	Instruction & Research		Library Space		General Administration		Auxiliary (Less Resident)		Other Assignable Space	
	Space in Sq. Ft. per Head Count	FTE Student	in Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Square Feet per Head Count	FTE Student	in Square Feet per Head Count	FTE Student
High	850.9	850.9	74.2	74.2	181.1	181.1	66.4	66.4	775.9	775.9
Low	43.8	43.8	2.9	3.1	3.5	3.9	5.7	5.7	22.1	27.1

FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

Private Religious Institutions-4-year and Graduate
(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in Square Feet per		Gross Less Residential Space in Sq. Ft. per		Net Assignable Space in Square Feet per		Net Assignable Less Res. Space in Sq. Ft. per	
	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
High	546	521	2,693.8	2,693.8	1,819.9	1,819.9	1,603.6	1,603.6	1,083.4	1,083.4
Low	25	25	191.1	239.1	142.7	178.5	137.7	172.3	102.9	128.7

TABLE #2	Estimated Value in \$1,000's of		Classroom Space in Square Feet per		Laboratory Space in Square Feet per		Office Space in Square Feet per		Study Facilities Space in Sq. Ft. per	
	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
High	56.60	56.60	134.4	134.4	51.3	51.3	142.8	142.8	130.3	147.9
Low	3.16	3.16	13.9	17.3	0.0	0.0	8.6	8.6	13.2	16.5

TABLE #3	Special Use Facilities Space in Sq. Ft. per		General Use Facilities Space in Square Feet		Supporting Facilities Space in Sq. Ft. per		Medical Facilities Space in Sq. Ft. per		Residential Facilities Space in Sq. Ft. per	
	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
High	189.4	189.4	536.5	536.5	220.6	220.6	1.7	1.7	604.6	604.6
Low	0.0	0.0	25.5	31.9	0.0	0.0	0.0	0.0	0.0	0.0

TABLE #4	Instruction & Research Space in Sq. Ft. per		Library Space in Square Feet per		General Administration Space in Sq. Ft. per		Auxiliary (Less Resident) Space in Square Feet per		Other Assignable Space in Square Feet per	
	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student	Head Count	FTE Student
High	220.1	220.1	135.0	153.2	181.0	181.0	596.0	596.0	213.8	213.8
Low	21.0	25.2	15.2	19.0	30.3	31.8	28.5	35.6	0.0	0.0

FALL 1967, SUMMARY SPACE DATA FOR ALL NEW YORK STATE INSTITUTIONS
OF HIGHER EDUCATION PARTICIPATING IN THE FACILITIES INVENTORY

SPACE RANGES

State University Medical Centers

(Institutional Control)

DISTRIBUTION OF GROSS AND NET ASSIGNABLE CAMPUS SPACE BY TYPES AND CATEGORIES
EXPRESSED IN SQUARE FEET PER HEAD COUNT AND FTE STUDENT

TABLE #1	Enrollment		Gross Space in		Gross Less Residential		Net Assignable Space		Net Assignable Less Res.	
	Head Count	FTE Student	Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	in Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student
High	884	884	1,860.4	1,860.4	1,633.3	1,633.3	1,010.5	1,017.6	845.9	851.9
Low	575	571	1,805.1	1,817.7	1,510.5	1,521.1	846.4	846.4	743.7	743.7

TABLE #2	Estimated Value in \$1,000's of		Classroom Space		Laboratory Space		Office Space in		Study Facilities	
	Head Count	FTE Student	in Square Feet per Head Count	FTE Student	in Square Feet per Head Count	FTE Student	Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student
High	67.83	68.30	19.6	19.7	240.3	240.3	164.4	165.5	26.0	26.0
Low	62.94	62.94	18.4	18.4	227.2	228.8	106.2	106.2	17.1	17.2

TABLE #3	Special Use Facilities		General Use Facilities		Supporting Facilities		Medical Facilities		Residential Facilities	
	Space in Sq. Ft. per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student
High	9.4	9.5	54.3	54.7	71.6	71.6	288.3	290.3	164.6	165.7
Low	0.0	0.0	27.4	27.4	65.6	66.1	253.7	253.7	102.7	102.7

TABLE #4	Instruction & Research		Library Space		General Administration		Auxiliary (Less Resident)		Other Assignable Space	
	Space in Sq. Ft. per Head Count	FTE Student	in Square Feet per Head Count	FTE Student	Space in Sq. Ft. per Head Count	FTE Student	Space in Square Feet per Head Count	FTE Student	in Square Feet per Head Count	FTE Student
High	234.1	234.1	32.3	32.3	82.3	82.9	52.1	52.5	502.0	505.6
Low	186.4	187.7	23.1	23.2	81.1	81.1	48.8	48.8	347.4	347.4

LIMITATIONS

A major limitation of this space analysis is that it takes no cognizance of the possibility that efficiency in the use of college buildings may change with a change in student enrollments. For example, as the student population at a particular college increases, increased utilization of both scheduled and allocated facilities may be effected, with a resulting decrease in the space per head count and FTE student. The reverse may also be true, for should student enrollment within a college decrease and the total physical space remain constant, the result would be an increasing amount of space per student.

Another limitation to this analysis is that it does not allow for the examination of an institution's facilities within an extended time frame. The effective date of the facilities inventory that produced the data for this report was fall 1967, and this point in time may not have been the most advantageous for individual campuses. A large, new academic building added just prior to the inventory date in anticipation of increasing student enrollments would result in larger amounts of space per student than would probably be the case had the building been constructed 5 or 10 years previously. The reverse would certainly be true of a campus in the midst of a building program forced by increasing enrollments, but with an academic building scheduled for occupancy in 1968, a year after the inventory date.

Something of an analogous situation regarding space per student would result should a college occupying old and relatively inefficient buildings move to a modern campus. Crowded quarters would be replaced by spacious ones, with a probable change in the amount of space per student.

In view of the limitations to this analysis cited above, and in consideration of those which may be peculiar to an individual college, it must be emphasized that the data presented in this Report are not definitive. No space standards can be set with the data, nor can any implications be made concerning efficiency of space utilization. College officers may, however, use the data to provide guidelines to their own operations, making allowances for individual campus conditions.

A general limitation concerning the space indices, ranges, and profiles of this report is that their accuracy and value are contingent upon the quality of data provided by the institutions participating in the facilities inventory.

APPENDIX A

Definition of Terms

Auxiliary Facilities

rooms and spaces classified as general-use facilities that are not specifically related to instructional, research, and/or public service units. Facilities associated with student recreational and social life, such as "student activities," "student newspapers," "student food service," and "student recreation" are included. (Also included are residential facilities, omitted because they appear under Residential Facilities).

Classrooms

rooms and service areas (all room service areas are extensions of the primary rooms) used for the instruction of students that do not require special purpose equipment. Examples are lecture rooms, seminar rooms, and general-purpose classrooms.

Estimated Value of Gross Space

the full insurable or replacement value of all building and fixed equipment included in the facilities inventory.

Full-time Equivalent (FTE)

all persons classified by institutions of higher education as full-time degree credit students, plus one third of those classified as part-time students.

General Administration Facilities

rooms and spaces used by institutional units in the orderly planning and operation of the instructional, research, and/or public service activities of institutions of higher education.

General Use Facilities

rooms and their service areas relating to and available for use by all students, faculty, and staff. Assembly, exhibition, food, health, recreation, lounge, and merchandising facilities are examples.

Gross Space

the total area in square feet at each floor level included within the outside faces of exterior walls, for all buildings utilized by institutions of higher education in carrying out their educational programs.

Gross Less Residential Space

the total gross space diminished by the space in square feet obtained by expanding the net assignable residential space by the net/gross space ratio, for all institutions participating in the facilities inventory.

Head Count

all full and part-time degree credit students enrolled in New York State institutions of higher education.

Instruction and Research Facilities

rooms and spaces used by instructional departments to carry on the instructional and research activities of an institution. Classrooms, class laboratories, seminar rooms, faculty offices, and the like are examples of instruction and research facilities.

Institutional Profile

the amounts of space, expressed in square feet per student possessed by institutions of higher education in the space categories of this report.

Laboratories

rooms and their service areas requiring special equipment, used for regularly, or irregularly scheduled laboratory classes; specially equipped areas for staff and/or student laboratory work. Class laboratories, special class laboratories, individual work laboratories, and nonclass laboratories are the areas included in this category.

Library Facilities

rooms and spaces for the processing, storage, and use of books, journals, periodicals, etc., which are under the jurisdiction of main libraries and possess professional staffs. Study rooms in libraries, stack areas, open stack reading rooms, processing rooms, and service areas are examples of these facilities.

Medical Care Facilities

rooms and their service areas used for medical or dental examination and treatment of human or animal patients as a part of a program of instruction. Examples are human hospital and clinic, human hospital-patient care, dental, veterinary hospital-clinic, and veterinary animal care facilities.

Net Assignable Space

all rooms and space within all building pertaining to educational programs of colleges which are assigned or are available for assignment to departments or individual occupants.

Net Assignable Less Residential Space

the total assignable space decreased by the net assignable residential space, for all New York State institutions of higher education.

Office Facilities

rooms and their service areas used by faculty, staff, and/or students working at desks or tables. Conference rooms used for nonclass meetings are included in this category.

Other Assignable Space

this category includes all rooms and spaces not accommodated in other categories. Examples are organized activity units (demonstration schools, etc.), organized research units (research institutes and laboratories), public service units (adult or continuing education and extension divisions), noninstitutional agencies (agencies using college facilities but not under administrative control of the institution), and unassigned areas.

Residence Facilities

rooms and service areas under administrative control of institutions of higher education, used as living quarters by single persons or families. Residence halls, one and multifamily dwellings and staff residence areas are examples of these facilities.

Space Indices

the space, expressed in square feet per student, possessed by groups of institutions of higher education in the various categories in this Report.

Space Ranges

the high and low extremes of space, expressed in square feet per student, possessed by institutions of higher education categorized by control and level of academic program.

Study Facilities

rooms and their service areas used by individuals to study books and audiovisual materials. Included are study rooms, stack areas, and open-stack reading rooms.

Supporting Facilities

rooms and spaces used on an institution-wide basis to accomplish the program of the institution. Examples are data processing rooms, shop facilities, storage facilities, vehicle storage, central food stores, and central laundry.

APPENDIX B

NEW YORK STATE INSTITUTIONS OF HIGHER EDUCATION PARTICIPATING IN THE INVENTORY OF PHYSICAL FACILITIES.

Private 2-Year Colleges

Academy of Aeronautics
Bennett College
Buffalo Diocesan Preparatory Seminary
Catherine McAuley College
Cazenovia College
Concordia Collegiate Institute
Elizabeth Seton College
Epiphany Apostolic College
Harriman College
Immaculata College
LaSalette Seminary
Maria College of Albany
Maria Regina College
Mater Christi Seminary
Mater Dei College
Packer Collegiate Institute
Paul Smith's College of Arts and Sciences
Presentation Junior College of the Sacred Heart
Russell Sage-Junior College of Albany
St. Clare College
Trocaire College
Villa Maria College of Buffalo
Voorhees Technical Institute

Private 4-Year and Masters Institutions

Bank Street College of Education
Bard College
Brentwood College
Briarcliff College
Canisius College
Cathedral College of the Immaculate Conception
Colgate University
College of Insurance (The)
College of Mount Saint Vincent
College of New Rochelle
College of Saint Rose
Dominican College
Dowling College
D'Youville College
Elmira College
Finch College

Good Counsel College
Hamilton College
Hartwick College
Hobart and William Smith Colleges
Houghton College
Institute of Public Administration
Iona College
Ithaca College
Keuka College
King's College
Ladycliff College
LeMoyne College
Manhattan College
Manhattan School of Music
Manhattanville College
Mannes College of Music
Marist College
Marymount College
Marymount Manhattan College
Mary Rogers College
Medaille College
Mercy College
Mills College of Education
Malloy Catholic College for Women
Mount Saint Mary College
Nazareth College
New York College of Music
New York Institute of Technology
Niagara University
Notre Dame College of Staten Island
Nyack Missionary College
Pace College
Pratt Institute
Rosary Hill College
Roberts Wesleyan College
Rochester Institute of Technology
Russell Sage College
Saint Francis College
Saint John Fisher College
Saint Joseph's College for Women
Sarah Lawrence College
St. Lawrence University
Saint Thomas Aquinas College
Siena College
Skidmore College
Vassar College
Wadhams Hall
Wagner College
Webb Institute
Wells College

Private Doctoral Institutions

Adelphi University
Alfred University
Clarkson College of Technology
Columbia University
 Barnard College
 Pharmaceutical College
 Teachers College
Cooper Union for the Advancement of Science and Art
Cornell University
Fordham University
Hofstra University
Juilliard School (The)
Long Island University
New School for Social Research
New York University
Polytechnic Institute of Brooklyn
Rensselaer Polytechnic Institute
Rockefeller University
St. Bonaventure University
St. John's University
Syracuse University
Union University
 Union College
 Albany College of Pharmacy
University of Rochester
Yeshiva University

Private Law Schools

Brooklyn Law School
Cornell University School of Law
Columbia University School of Law
Fordham University School of Law
New York Law School
New York University School of Law
Syracuse University Law School
Union University -- Albany Law School

Private Medical Colleges and Schools

Columbia University School of Medicine
Cornell University School of Medicine
M.J. Lewi College of Podiatry
New York College of Medicine
New York University
 School of Dentistry
 School of Medicine

University of Rochester Medical Center
Union University -- Albany Medical College
Yeshiva University -- Alber Einstein College of Medicine

Private 4-Year and Graduate Religious Institutions

Buffalo Bible Institute
Capuchin Theological Seminary
Colgate Rochester Divinity School
George Mercer, Jr. Memorial School of Theology
Hebrew Union College -- Jewish Institute of Religion
Holy Trinity Orthodox Seminary
Immaculate Conception Seminary at Troy
Jewish Theological Seminary of America
Maryknoll Seminary
New York Theological Seminary
Passionist Monastic Seminary (The)
St. Bernard's Seminary and College
St. John Vianney Seminary
St. Joseph's Seminary and College
Union Theological Seminary

City University of New York 2-Year Colleges (Under the program of the State University of New York)

Bronx Community College
Kingsborough Community College
Manhattan Community College
New York City Community College
Queensborough Community College
Staten Island Community College

City University of New York 4-Year and Masters Colleges

Brooklyn College
City College
Hunter-Bronx Campus
Hunter-Park Avenue Campus
John Jay College of Criminal Justice
Queens College
Richmond College
York College
(Administration Center)

City University Doctoral Institutions

University Graduate Center

State University of New York 2-Year and Community Colleges

**Adirondack Community College
Auburn Community College
Broome Technical Community College
Corning Community College
Dutchess Community College
Fashion Institute of Technology
Fulton-Montgomery Community College
Hudson Valley Community College
Herkimer County Community College
Jamestown Community College
Jefferson Community College
Mohawk Valley Community College
Nassau Community College
Niagara County Community College
Onondaga Community College
Orange County Community College
Rockland Community College
Suffolk County Community College
Sullivan County Community College
Ulster County Community College**

State University of New York

**Agricultural and Technical College at Alfred
Agricultural and Technical College at Canton
Agricultural and Technical College at Cobleskill
Agricultural and Technical College at Delhi
Agricultural and Technical College at Farmingdale
Agricultural and Technical College at Morrisville**

State University of New York 4-Year and Master's Colleges

**College of Arts and Sciences at Brockport
College of Arts and Sciences at Cortland
College of Arts and Sciences at Fredonia
College of Arts and Sciences at Geneseo
College of Arts and Sciences at New Paltz
College of Arts and Sciences at Oneonta
College of Arts and Sciences at Oswego
College of Arts and Sciences at Plattsburgh
College of Arts and Sciences at Potsdam**

State University of New York Statutory Colleges and Specialized Institutions

**College of Forestry at Syracuse University
Maritime College
College of Ceramics at Alfred University
College of Agriculture at Cornell University**

**College of Home Economics at Cornell University
School of Industrial and Labor Relations at Cornell University
Veterinary College at Cornell University**

State University of New York Doctoral Institutions

**State University of New York at Albany
State University of New York at Binghamton**

State University of New York Medical Centers

**Upstate Medical Center
Downstate Medical Center**

APPENDIX C

**HIGHER EDUCATION FACILITIES
COMPREHENSIVE PLANNING PROGRAM
REGIONAL AND INSTITUTIONAL
REPRESENTATIVES**

REGIONAL REPRESENTATIVES

New York City Downtown

Ralph E. Pickett, Dean Emeritus
New York University
New York, New York

New York City Midtown

C. Edward Enroth
Contract and Security Officer
New York University
New York, New York

New York City Uptown

Brother James M. Kenny, Vice President
for Planning and Physical Facilities
Fordham University
Bronx, New York

Westchester

Arnold A. Arbeit, Director
College Programming and Services
City University of New York
New York, New York

Long Island

John Tyler
Director of Research Administration
Long Island University
Greenvale, New York

Kings-Richmond

Paul De Cicco
Director of Physical Planning
Polytechnic Institute of Brooklyn
Brooklyn, New York

State University of New York

Morton C. Gassman, Asst. Vice Chan.
for Facilities Programming & Research
State University of New York
194 Washington Avenue
Albany, New York

Hudson

Otis Waterman
Eng. Asst. to General Manager
Vassar College
Poughkeepsie, New York

Buffalo

Sister M. Angelice, OSF
Vice President for Business
Affairs and Treasurer
Rosary Hill College
Buffalo, New York

Rochester

Robert H. Tollerton, Bus. Mgr.
Rochester Institute of Technology
Rochester, New York

Syracuse

Ralph Larsen
Vice President for Development
Cazenovia College
Cazenovia, New York

Northland

Donald F. McIntyre, Treasurer
Clarkson College of Technology
Potsdam, New York

Southern Tier

R. Peter Jackson, Registrar
Cornell University
Ithaca, New York

Computer Lab Liaison

Dennis P. Jones
Assistant Business Manager
Rensselaer Polytechnic Institute
110 Eighth Street
Troy, New York

Capital District

Harold Usher
Director of Physical Plant
Union College
Schenectady, New York

State University of New York

Martin Phillips
Director of Facilities
State University of New York
194 Washington Avenue
Albany, New York

INSTITUTIONAL REPRESENTATIVES

Buffalo Region

Buffalo Bible Institute

Amos Kelsey, Trustee

Canisius College

Rev. Edward B. Gillen, S.J. Asst. to the
President for Planning

D'Youville College

Paul Buchanan, Vice Pres. for Admin.

Medaille College

Sister Janette May, S.S.J., Prof. of Sci.

Rosary Hill College

Sister Catherine Mary Stalteri, OSF, Regis.

St. John Vianney Seminary

Rev. Robert C. Wurtz, Treasurer

Buffalo Diocesan Prep. Seminary

Father James F. Campbell, Coord. of Services

Immaculata College

Sister Mary Edwina, F.S.S.T., President

St. Clare College

Sister Dorothy, Acting President

Trocaire College

Thomas Majerski, Prof. of Psychology

Villa Maria College of Buffalo

Sister Mary Pachomia, CSSF, President

Niagara University

Edwin A. Stein, Dir. of Physical Plant

Rochester Region

Colgate Rochester Div. School

Horace Gale, Treasurer

Nazareth College

James R. Chatterton, Controller

Roberts Wesleyan College

David Rogers, Campus Engineering

Rochester Inst. of Technology

Robert H. Tollerton, Business Manager

St. Bernard's Sem. & College

Rev. Joseph P. Brennan, Rector

St. John Fisher College

Douglas Steward, Supt. B & G

University of Rochester

Mark Meredith, Office of Planning

Keuka College

Earl W. Bloomquist, Dir. of Development

Catherine McAuley College

Sister Mary Bonaventure

Syracuse Region

Syracuse University

James V. Latorre, Campus Plan. Office

Utica College of Syracuse Univ.

Clark Laurie, Treasurer

LeMoyne College

Chester T. Welowski, Mgr. Properties

Hamilton College

John H. Kreinheder, Dir. of Planning

Colgate University

George Dix, Business Manager

Maria Regina College

Sister Mary Urba, Treasurer

Cazenovia College

Ralph Larse, Vice Pres. for Develop.

Holy Trinity Orthodix Sem.

Nicholas Alexander, Dean

Hobart & William Smith Colleges

B.D. Causey, Provost

Northland Region

Clarkson College of Technology

Donald F. McIntyre, Vice Pres. & Treas.

St. Lawrence University

Clarence Randall, Vice President for Business Affairs

Mater Dei College

Sister M. Bernadette, Treasurer

Wadhams Hall

Rev. Francis A. Menard, Academic Dean

Paul Smith's Col. of Arts & Sci.

Gray Twombly, Dean of Students

Southern Tier Region

St. Bonaventure University

Rev. Aurelius Loop, OFM, V.P. for Business Affairs and Treasurer

Alfred University

James C. Herrick, Business Manager

Houghton College

Willard G. Smith, Business Manager

Elmira College

W.J. Hannon, Bus. Mgr. & Comptroller

Cornell University

William L. Tetlow, Dir. Insti. Studies

Ithaca College

Paul J. Farinella, Vice President for Business and Finance

Wells College

Daniel G. Fultz, Treasurer

Capital District Region

Hartwick College

Norman E. Roper, Controller

Skidmore College

W.H. Baker, Vice Pres. Business Affairs

Union University:

Albany College of Pharmacy

Rinaldo V. DeNuzzo, Admin. Assistant

Albany Law School

John C. Welsh, Assistant Dean

Albany Medical College

Eugene Horn, Associate Dean

Union College

Harold Usher, Jr., Dir. of Phy. Plant

Siena College

Rev. Michael V. Perry, OFM, Vice President

The College of St. Rose

Sister Margaret Frances, C.S.J., Asst. to President

Immaculate Conception Seminary

Rev. Ralph DiPasquale, OFM, President

Rensselaer Polytechnic Inst.

C.H. Daniel, Business Manager

Russell Sage College

Lewis A. Froman, President

College of the Holy Names

Sister John of Mary, Sec. of Advisory Bd.

LaSalette Seminary

Brother Mark Gallant, M.S., Maintenance

Maria College of Albany

Sister Mary Berchmans, President

Mater Christi Seminary

Leonard Bopp, Plant Supervisor

Hudson Region

Ladycliff College

James F. Maloy, Plant Admin.

Mt. St. Mary College

O.J. Kukielski, Business Manager

Dominican College of Blauvelt

Sister John Marie, O.P., Asst. Librarian

Nyack Missionary College

Dallas Willis, Business Manager

St. Thomas Aquinas College

Sister Jean Michael, O.P., Business Mgr.

Epiphany Apostolic College	Father James A. Hayes
Presentation Junior College of the Sacred Heart	Sister Catherine Lillis, Registrar
Harriman College	Sister Mary Valeria, Bursar
Bard College	William M. Asip, Business Mgr.
Vassar College	James J. Ritterskamp, Jr., Vice President for Administration
Bennett College	Russell J. Flanagan, General Manager
Mt. St. Alphonsus Sem. of Esopus	Very Rev. John Lerhinan, Ph.D
Our Lady of Hope Mission Sem.	Rev. Chester Schwab, O.M.I., Registrar
Capuchin Theological Seminary	Father Lawrence Sullivan, Dean
Maryknoll Seminary	Brother Matthew Kirwan, Dir. Physical Plant
St. Vladimir's Orthodox Theological Seminary	Alexander Doumouras, Instructor in Greek
 <u>Westchester Region</u>	
College of New Rochelle	Sr. Dorothea Dunkerly, O.S.U., Dir. of Institutional Research
Good Counsel College	Mother M. Dolores, President
Briarcliff College	Peter W. Fazzolare, Business Manager
King's College	Robert G. Hawley, Business Manager
Manhattanville College	Sr. Iona McLaughlin, Business Manager
Marymount College	Mrs. John D. Thomson, Office of Planning and Development
Mary Rogers College	Sister Margaret Lyons, Treas. & Bus. Officer
Mercy College	Sister Joel O'Grady, R.S.M., Treasurer
St. Joseph's Seminary & College	Guy Pellegrini, Supt. Bldgs. & Grounds
Sarah Lawrence College	Mrs. Sarah Michelin, Asst. Bldg. Planning Officer

Concordia Collegiate Institute

Elizabeth Seton College

Iona College

Marist College

New York City - Uptown Region

College of Mt. St. Vincent

Fordham University

Columbia University

Barnard College

Teachers College

College of Pharmaceutical Sci.

Jewish Theological Seminary

Juilliard School of Music

M.J. Lewi College of Podiatry

Manhattan College

Manhattan School of Music

New York Medical College

Union Theological Seminary

New York City - Midtown Region

New York Theological Seminary

Finch College

Hebrew Union College

Ronald H. Rockhill, Registrar

Sister Katherine Marie Talbot, Registrar

Brother John J. Warren, CFC, Dir. Plant
Property

Brother Cornelius J. Russell, Controller

Mrs. A.H. Barnes, Dir. of Inst. Research

Rev. Brother James Kenny, S.J. Vice Pres.
for Planning

H. Joris Rosse, Dir. Space Util. Off.

Forrest L. Abbott, Treas. & Controller

Henry J. Rissetto, Coordinator of
Facilities Planning

Stephen M. Gross, Asst. to Dean

Henry Ekstein, Dir. of Admin. Services

Charles C. Lucas, Controller

Charles J. Turck, President

T. James Perch, Dir. Office of
Institutional Research

Philip Cucca, Business Manager

G. Agro, Dir. of Plan. and Construction

Randolph H. Dyer, Treasurer

Paul K. Jensen, Comptroller

David Torop, Supt. Build. & Grounds

Paul M. Steinberg, Dean

Institute of Public Admin.

Mannes College of Music

Marymount Manhattan College

New York College of Music

New York Institute of Tech.

Rockefeller University

Yeshiva University

New York City - Downtown Region

Bank Street College of Ed.

College of Insurance

Cooper Union for the Advancement
of Science and Art

General Theological Seminary of
the Protestant Epis. Church

Mills College of Education

New School for Social Research

New York Law School

New York University

Pace College

Voorhees Technical Institute

Kings-Richmond Region

Notre Dame College of Staten Is.

Wagner College

Brooklyn Law School

Cathedral College of the
Immaculate Conception

Robert H. Kirkwood, Asst. to Pres.

McGinn, Dir. Admin. Services

Sr. Joan Marie Walsh, Treasurer

Bernard Shockett, Dean

Michael J. Unger, Resident Engineer

Thomas J. Ralin, Build. & Grounds

Jay Blazer, Dir. of Bldgs. & Grounds

Victor Siegel, Vice Pres. for Bus. Aff.

Otto Seidel, Treasurer

Kenneth B. Morris, Vice President for
Business Affairs

Donald F. Bush, Treasurer

John Vogel, Business Manager

Issai Hosiosky, Treasurer

Paul Amoroso, Building Engineer

C. Edward Enroth, Contract & Sec. Off.

W. Merritt Jones, Financial Vice Pres.

George Muth, Dean

Carson W. Veach, Academic Dean

Adolph T. Stern, Spec. Asst. to Pres.

Gerard A. Gubride, Dean

Father Walter Murphy, Business Officer

Polytechnic Inst. of Brooklyn

Pratt Institute

St. Francis College

St. Joseph's College for Women

Packer Collegiate Institute

Long Island Region

Passionist Monastic Seminary

St. John's University

Brentwood College

Adelphi University, Garden City

Dowling College

Hofstra University

George Mercer, Jr. Memorial
School of Theology

Molloy Catholic Col. for Women

St. Alberts College
Inst. Br. of Molloy

Webb Inst. of Naval Arch.

Academy of Aeronautics

Long Island University

Brooklyn Center

Brooklyn College of Pharmacy

C.W. Post College

Southampton College

Paul R. DeCicco, Dir. of Phy. Plan.

Edward Wronsky, Coordinator, Ed. Facilities

Rev. Brother Roger Nagle, OSF, Treasurer

Sister Mary Corde, Assoc. Prof. Physics

Dorothy Haines, Bursar

Father John J. Reardon, Registrar

Margaret B. Kelly, Dean for Aca. Devel.

Sister Mary Germain, CSJ, Acting President

Freeland H. Carde, Business Manager

James Bunting, Coord, Business & Finance

Paul Foley, Jr., Coordinator of Campus
Planning & Construction

Very Rev. Robert F. Capon, Dean

Sr. Elmina Therese, O.P. Treasurer

Sr. M. Estelle, P.P., Business Manager

Charles Finegan, Plant Supt.

George W. Brush, Executive Dean

Bruce D. Gibson, Dir. of Purchasing
Harold Johnson, Consultant, Fac. Inven.
Hugo Mazzoli, Asst. for Fac. Inventory

Michael J. Ryan, Dir. of Operations

James Mills, Assoc. Prof. of Chemistry

Malachy Ryan, Dir. of Bldgs. & Grounds

William H. Kistler, Dir. of Administration

STATE UNIVERSITY OF NEW YORK

Central Administration

	Martin Phillips, Director of Facilities Betty Ludwick, Asst. for Insti. Studies
Albany	David Fotheringham, Dir. of Univ. Systems Analysis
Binghamton	John Berry, Facilities Prog. Coordinator
Downstate Medical Center	Robert Renck, Asst. Vice President for Facilities and Planning
Upstate Medical Center	Ward Mackey, Coordinator
Brockport	Glen Potter, Asst. Coordinator
Cortland	John Koslowski, Coordinator
Fredonia	James K. Ross, Assistant Coordinator
Geneseo	Donald F. Pebbles, Assistant Coordinator
New Paltz	William Parment, Assistant Coordinator
Oneonta	Adolphe Myrus, Coordinator
Oswego	Charles J. Coward, Coordinator
Plattsburgh	J. Derek Allan, Coordinator
Potsdam	Robert Burns, Coordinator
Alfred Ag. and Tech.	Frank Supanek, Coordinator
Canton Ag. and Tech.	John A. Goetze, Coordinator
Cobleskill Ag. and Tech.	Ronald P. Nielsen, Assistant Coordinator
Delhi Ag. and Tech.	Leon D. Chichester, Assistant Coordinator
Farmingdale Ag. and Tech.	George Houck, Assistant Coordinator
Morrisville Ag. and Tech.	Donald Jones, Coordinator
Ceramics at Alfred	James Tinklepaugh, Coordinator
Forestry at Syracuse	Rhonda K. Cassetta, Assoc. for Inst. Research
Maritime College	Robert A. Phillips, Dir. of Admin.
Conference Center	Richard L. Whitford, Dir. of Conf. Center

Community Colleges

Adirondack	Herbert D. Brock, Dean of Administration
Auburn	William Kudla, Business Mgr. and Treasurer
Broome Technical	Harvey Roehl, Dean of Administration
Corning	Ernest S. Ling, Asst. to President
Dutchess	Ewing E. Smith, Asst. Dean of Admin.
Fashion Inst. of Technology	Lawrence Jarvie, President
Fulton-Montgomery	Ralph D. Chapman, Business Administrator
Herkimer	Lucius Gotti, Asst. Dean-Counselor
Hudson Valley	Charles J. Bosco, Asst. to Provost
Jamestown	William Schliske, Dean of the College
Jefferson	John McGrath, Dean of Administration
Mohawk Valley	T.D. Foxworthy, Asst. to Dean of Instruction
Nassau	Michael F. Meyer, Asst. to Dean of Faculty
Niagara	Parker Fredericks, Dir. Facilities Planning
Onondaga	Eugene E. Tillock, Dir. of Instr. Research
Orange	George Stangler, Dean of Administration
Rockland	George F. Clark, Dir. Finance and Admin.
Suffolk	Paul Libassi, Dir. Inst. Research
Sullivan	Joseph W. Shambley, Dir. Inst. Research
Ulster	Robert T. Brown, Dean of Administration

CITY UNIVERSITY OF NEW YORK

Central Administration

Arnold A. Arbeit, Dir. of Col. Prog. & Serv.
Michael Schutzel, Assistant Director
Pasquale S. Ammirati, Mgr., Fac. Inventory
Arnold R. Weiss, Higher Education Assistant

APPENDIX D

Institutions of higher education not included in the Facilities Inventory

Interim Report:

State University of New York at Buffalo

State University of New York at Stony Brook

State University College at Buffalo

Erie County Technical Institute

Genesee Community College

Monroe Community College

General Theological Seminary

Mount Saint Alphonsus Seminary of Esopus

Saint Vladimir's Orthodox Theological Seminary

College of the Holy Names