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Programs

**IDENTIFIERS** 

\*Virginia

#### **ABSTRACT**

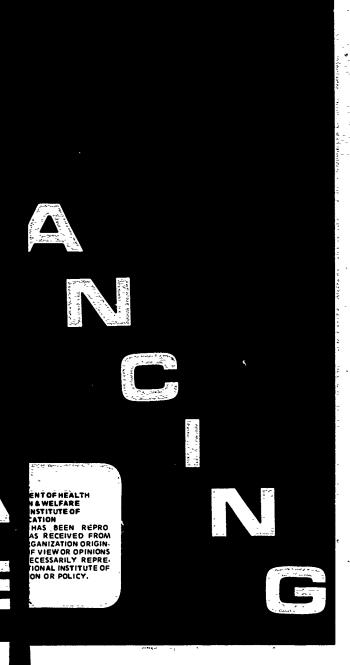
The current operating income and expenditures of the state-controlled institutions of higher education in Virginia are examined in tabular form according to three major categories: educational and general, student aid, and auxiliary enterprise. Each category constitutes a major segment of this report within which both current operating income and expenditures of a particular category are analyzed. In addition to these major segments an appendix is provided that presents more detailed analyses of revenues and expenditures for educational and general activities. (MJM)

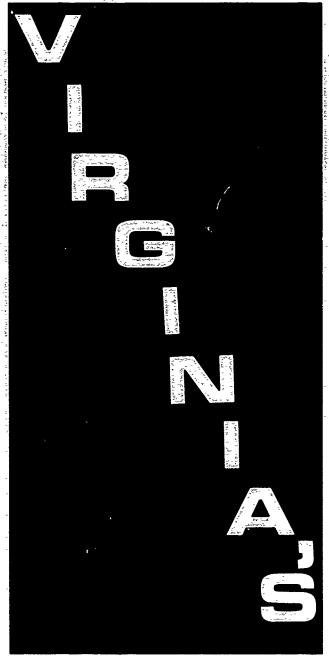
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1971-72

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#### **REPORT PREPARED BY:**

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### FINANCING VIRGINIA'S COLLEGES

CURRENT OPERATING INCOME AND EXPENDITURES / 1971-72 STATE-CONTROLLED COLLEGES AND UNIVERSITIES

**MAY 1973** 

### INSTITUTIONS AND AFFILIATED AGENCIES PRESENTED IN THIS REPORT

#### Faur-Year Colleges and Universities

Christapher Newport College af William and Mary, Newport News
Clinch Valley College of the University af Virginia, Wise
George Mason College af the University af Virginia, Fairfax
Longwaod College, Farmville
Madison College, Harrisonburg
Mary Washingtan College af the University af Virginia, Fredericksburg
Narfalk State College, Narfalk
Old Dominian University, Narfolk
Radfard College, Radfard
University af Virginia, Charlattesville
Virginia Commonwealth University, Richmand
Virginia Military Institute, Lexingtan
Virginia Palytechnic Institute and State University, Blacksburg
Virginia State College, Petersburg
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#### **Affiliated Agencies**

School of Continuing Education, University of Virginia
Medical School Hospital, University of Virginia
Medical School Hospital, Virginia Commonwealth University
Research Divisian, Virginia Palytechnic Institute and State University
Extension Divisian, Virginia Palytechnic Institute and State University
Virginia Associated Research Campus, The College of William and Mary

#### Twa-Year Colleges

#### Twa-Year Branch Colleges

Richard Bland College af the Callege af William and

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#### Divisians af the State Department af Cammunity Colleges

Blue Ridge Community College, Weyers Cave Central Virginia Community College, Lynchburg Dabney S. Lancaster Community College, Clifton Fars Danville Community College, Danville Eastern Share Community College, Wallaps Island Germanna Community College, Fredericksburg J. Sargeant Reynolds Community College, Richmand Jahn Tyler Community College, Chester Lard Fairfax Community Callege, Middletawn Mountain Empire Community College, Big Stane Gap New River Community College, Dublin Northern Virginia Community College, Annandale Patrick Henry Community College, Martinsville Paul D. Camp Community College, Franklin Piedmont Virginia Community College, Charlattesville Rappahannock Community College, Warsaw Southside Virginia Community College, Alberta Sauthwest Virginia Community College, Richlands Thomas Nelson Community Callege, Hampton Tidewater Community College, Partsmouth Virginia Highlands Community College, Abingdon Virginia Western Community College, Roanoke Wytheville Community College, Wytheville

<sup>&</sup>lt;sup>a</sup> The listed institutions' names, affiliations, and status are presented as af June 30, 1972.

### INSTITUTIONS AND AFFILIATED AGENCIES PRESENTED IN THIS REPORT

#### Universities

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College of William and Mary, Newport News
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Farmville
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ge, Norfolk
ersity, Norfolk
dford
a, Charlottesville
llth University, Richmond
titute, Lexington
Institute and State University, Blacksburg
ge, Petersburg

am and Mary, Williamsburg

Education, University of Virginia
Pital, University of Virginia
Pital, Virginia Commonwealth University
/irginia Polytechnic Institute and State University
Virginia Polytechnic Institute and State University
Research Compus, The College of William and Mary

#### Two-Year Colleges

#### Two-Year Branch Colleges

Richard Bland College of the College of William and Mary, Petersburg

#### Divisions of the State Department of Community Colleges

Blue Ridge Community College, Weyers Cave Central Virginia Community College, Lynchburg Dabney S. Lancaster Community College, Clifton Forge Danville Community College, Danville Eastern Shore Community College, Wallops Island Germanna Community College, Fredericksburg J. Sargeant Reynolds Community College, Richmond John Tyler Community College, Chester Lord Fairfax Community College, Middletown Mountain Empire Community College, Big Stone Gap New River Community College, Dublin Northern Virginia Community College, Annandale Patrick Henry Community College, Martinsville Paul D. Camp Community College, Franklin Piedmont Virginia Community College, Charlottesville Rappahannock Community College, Warsaw Southside Virginia Community College, Alberta Southwest Virginia Community College, Richlands Thomas Nelson Community College, Hampton Tidewater Community College, Portsmouth Virginia Highlands Community College, Abingdon Virginia Western Community College, Roanoke Wytheville Community College, Wytheville

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Beginning with the 1964-65 fiscal year, the State-controlled institutions of higher education have annually submitted data on their current operating income and expenditures to the State Council of Higher Education for Virginia. Summaries and analyses of each year's data have been compiled and published by the State Council. The information for the 1971-72 fiscal year is presented in this report for the public higher education community in Virginia which is comprised of fifteen senior colleges and universities and their affiliated agencies, the one two-year branch college, and the twenty-three colleges under the aegis of the State Board for Community Colleges.

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The summaries and analyses presented in this report are based on the most objective, accurate data available to the State Council; however, due to certain inherent limitations, the reader should be extremely careful in interpreting the data presented in the following pages. The data instrument used to develop this report was based on the standard Chart of Accounts, effective July 1, 1970. Although there has been a uniform Chart of Accounts for eight fiscal years, there still exist some differences among institutions with respect to specific application of generally accepted accounting principles for colleges and universities. This is not a situation unique to Virginia. The Virginia Chart of Accounts is primarily based on the American Council on Education's publication, College and University Business Administration: Revised Edition, 1968, as amended to more closely reflect the Statewide policies of the Commonwealth.

Specific criteria provided in the <u>Chart of Accounts</u> are periodically revised; the same is true of <u>College and University Business Administration</u>. For this reason year-to-year comparisons must take into consideration possible revisions in the uniform Chart of Accounts.

A third consideration that must be made when making year-to-year comparisons is that the data presented for any given fiscal year should not be considered as normative. The changes in mission, institutional size, mix of students, faculty characteristics, curriculum or academic programs, facilities, or other factors all have varying influences on the availability of income and/or the area of expenditure. These factors are not only operative in year-to-year comparisons, but more significantly in institutional comparisons during the same or different fiscal years.

It should be recognized that the data do not provide answers to all questions that might be asked about the financial operations of institutions. Fiscal data alone cannot be explicitly definitive of institutional operations but can complement other institutional data to provide meaningful insights into an institution, its operations, and its needs. It is, however, believed that the financial data provided are valid for the purpose of drawing broad, but useful, generalizations about the financing of the Commonwealth's institutions of higher education. The overall effects of any limitations are believed to be minimal, and it should prove valuable to those concerned to have available objective and comprehensive data concerning the income and expenditure patterns of institutions of higher education. Further, it is hoped

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that the data might provide assistance to institutional administrators in posing and discussing financial questions a operations of their institutions.

Several changes in the two-year colleges have had a significant impact on the data presented for that higher education community. Eastern Shore and Patrick Henry Branch Colleges of the University of Virginia were the Community College system, effective July 1, 1971. Thus, the data presented for 1968-69 through 1970-71 for branch colleges includes these two institutions, whereas the data for those institutions are included in the totals in nity colleges in 1971-72.

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The changes in tuition and fees for Eastern Shore and Patrick Henry make comparisons of income sources tutions from year-to-year of limited value since the student fee structures of the community colleges are consithan those of branch colleges. A similar variance in expenditure data may exist as a result of differing emphases, on student services or academic programs, between community colleges and branch colleges.

This report follows the generally accepted method of classifying operating revenues and expenditures at three major categories of Educational and General, Student Aid, and Auxiliary Enterprise. Each of these major constitutes a major segment of this report within which both current operating income and expenditures of a pagory are analyzed. In addition to these three major segments, an Appendix is provided which presents more de of revenues and expenditures for Educational and General Activities.

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Chart 1 provides a summary of Current Operating Income and Expenditures for 1971-72. It is generally recognized that at a given institution there should not necessarily be any particular ratio or relationship among the three major categories indicated below. For example and appropriately, institutions vary substantially with respect to the degree to which they undertake to feed, house, and provide similar services for students. Year-to-year consistency, however, is reflected as graphically illustrated on Charts 2 and 3 in the total percentage distribution among the three categories for all colleges and universities.

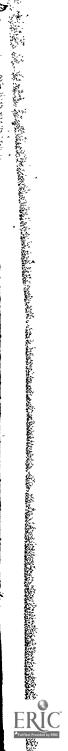
A CLASSIFICATION OF CURRENT OPERATING INCOME The data presented in Charts 1 and 2 for current operating income have been categorized by the institutions into one of the three classifications prescribed by the Chart of Accounts, effective July 1, 1970.

- 1. Educational and General Income. Current income which is expended or is to be expended for the education, research, and extension and public service activities of the institution as well as the necessary supporting activities of general administration, student services, public relations and other general institutional activities, libraries, and physical plant maintenance and operation.
- 2. Student Aid Income. -- Current income from gifts, grants, endowments, or other sources which is specifically designated for scholarships, fellowships, prizes, and other forms of student assistance exclusive of student loans, student employment, and service scholarships where service is required of students receiving the scholarships.
- 3. <u>Auxiliary Enterprise Income.</u>—The gross income of enterp ses which are operated by the institution primarily for the purpose of providing services of a non-educational nature to students, faculty and staff. Such enterprises are generally operated on a self-supporting basis with income produced by the enterprises being sufficient to cover all costs of operating them.

CONTINUED GROWTH OF INCOME

Charts 1 and 2 show a continued increase in operating income for State-controlled colleges and universities in Virginia. The increase in 1971-72 over 1970-71 was 14.9 percent; in 1970-71 over 1969-70 it was 18.2 percent; and the increase in

1969-70 over 1968-69 was 13.6 percent. Over the last four years (1968-69 through 1971-72) total operating income has increased 54.3 percent. What is of concern, however, is the fact that the percent of increase has diminished in the last year. The percent of increase from 1967-68 through 1970-71 was 65.5



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percent. This decreasing rate of increase is of even more concern when one considers that the scope of the reporpanded in the past year to include some institutional funds which may not have been reported in previous years.

Educational and General income constituted 78.8 percent of the total operating income. This compares to in 1970-71, 78.4 percent in 1969-70, and 78.0 percent in 1968-69. In terms of percentage increases over the sat the increase in 1971-72 over 1970-71 was 17.2 percent; in 1970-71 the increase over 1969-70 was 20.7 per 1969-70, the increase was 15.5 percent over 1968-69. The four-year increase (i.e., 1971-72 over 1968-69) was which is well in advance of the overall percentage increase of 54.3 percent in total operating income.

Student Aid income has retained some degree of stabilization in terms of the proportionate share of the income that it comprises. Chart 2 shows Student Aid income comprising 3.9 percent of the total operating incomes compared to 3.4 percent in 1970–71, 3.9 percent in 1969–70, and 3.8 percent in 1968–69.

The rate of increase in Student Aid income over the past four fiscal years (1968-69 through 1971-72) has be inconsistent. The 1969-70 increase over 1968-69 was 14.9 percent; in 1970-71 the increase was only 3.5 percent and the increase in 1971-72 over 1970-71 was 32.4 percent. The overall increase in 1971-72 over 1968-69 was which is relatively consistent with the 54.3 percent increase in total operating income. One factor leading to increase in 1971-72 over 1970-71 is that there was no Student Aid income reported for community colleges in there was \$636,354 reported in 1971-72.

The reader will also notice that Auxiliary Enterprise income was 17.3 percent of total operating income, the same as in previous fiscal years and consistent with the continuing downward trend which became evident in continuing reduction in the proportion of total operating income coming from auxiliary enterprises is due primarily of the community colleges. Since the mission of the community colleges is to serve commuting students, these expected to have a minimum number of auxiliary enterprises. It is expected that the impact of the community configuration in the future as the Community College system further develops and that Auxiliary Enterprise income we decrease as a percentage of total operating income.

A CLASSIFICATION OF CURRENT OPERATING EXPENDITURES Consistent with the data provided for current operating in stitutions reported expenditures according to the three be of Educational and General, Student Aid, and Auxiliary prescribed by the Chart of Accounts, effective July 1, 1 and 3 show the relative proportion of expenditures for the gories by aggregates of institutions.

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nal and General income constituted 78.8 percent of the total operating income. This compares to 78.6 percent in 1969–70, and 78.0 percent in 1968–69. In terms of percentage increases over the same four years, 1971–72 over 1970–71 was 17.2 percent; in 1970–71 the increase over 1969–70 was 20.7 percent; while in crease was 15.5 percent over 1968–69. The four-year increase (i.e., 1971–72 over 1968–69) was 63.3 percent advance of the overall percentage increase of 54.3 percent in total operating income.

Aid income has retained some degree of stabilization in terms of the proportionate share of the total operating pmprises. Chart 2 shows Student Aid income comprising 3.9 percent of the total operating income in 1971–72 .4 percent in 1970–71, 3.9 percent in 1969–70, and 3.8 percent in 1968–69.

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Consistent with the data provided for current operating income, the institutions reported expenditures according to the three basic categories of Educational and General, Student Aid, and Auxiliary Enterprises as prescribed by the <u>Chart of Accounts</u>, effective July 1, 1970. Charts 1 and 3 show the relative proportion of expenditures for these three categories by aggregates of institutions.



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CONTINUED GROWTH IN EXPENDITURES

Charts 1 and 3 show a continued increase in operating of State-controlled institutions of higher education in the The increase in 1971-72 over 1970-71 was 14.6 percent; 1969-70 it was 18.0 percent; and the increase in 1969-7 was 14.9 percent. The overall increase over the last four

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through 1971-72) for total operating expenditures was 55.3 percent.

Educational and General expenditures constituted 79.3 percent of the total operating expenditures for compares with 79.3 percent in 1970-71, 79.6 percent in 1969-70, and 79.1 percent in 1968-69. In terms of creases over the same four years, the increase in 1971-72 over 1970-71 was 23.9 percent; in 1970-71 the increase was 19.7 percent; while in 1969-70, the increase was 17.0 percent over 1968-69. The four-year increase (i.e. 1968-69) was 73.6 percent which is significantly above and therefore compares very favorably with the overall is operating expenditures of 55.3 percent over the same four-year period.

Student Aid expenditures constituted a relatively stable proportionate share of total operating expendit shows that Student Aid expenditures comprised 3.9 percent of the total operating expenditures in 1971–72 as a percent in 1970–71, 3.9 percent in 1969–70, and 3.9 percent in 1968–69. The four-year increase in Student A from 1968–69 through 1971–72 was 57.3 percent. The percentage increase in Student Aid expenditures for 1971–was 31.3 percent; in 1970–71 the rate of increase over 1969–70 was 4.9 percent; the 1969–70 increase over 19 percent. These rates of increase on a year-to-year basis are consistent with the rate of growth in total operating

Auxiliary Enterprise expenditures continued to increase in 1971–72 but at a decreasing rate over past year Auxiliary Enterprises declined as a proportion of total operating expenditures. In 1971–72, Auxiliary Enterprise 16.8 percent of the total, in 1970–71, 17.2 percent, in 1969–70, 16.5 percent, and in 1968–69 they were 17.0 operating expenditures. The 1971–72 rate of increase over 1970–71 was 11.8 percent, the 1970–71 increase we over 1969–70, and the 1969–70 increase over 1968–69 was 11.3 percent. The four-year aggregate rate of increase Enterprise expenditures from 1968–69 through 1971–72 was 53.2 percent which was somewhat less than the total penditure increase of 55.3 percent over the same four-year period.



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ncred > tota Charts 1 and 3 show a continued increase in operating expenditures for State-controlled institutions of higher education in the Commonwealth. The increase in 1971–72 over 1970–71 was 14.6 percent; in 1970–71 over 1969–70 it was 18.0 percent; and the increase in 1969–70 over 1968–69 was 14.9 percent. The overall increase over the last four years (1968–69

for total operating expenditures was 55.3 percent.

al and General expenditures constituted 79.3 percent of the total operating expenditures for 1971–72. This .3 percent in 1970–71, 79.6 percent in 1969–70, and 79.1 percent in 1968–69. In terms of percentage iname four years, the increase in 1971–72 over 1970–71 was 23.9 percent; in 1970–71 the increase over 1969–70 while in 1969–70, the increase was 17.0 percent over 1968–69. The four-year increase (i.e., 1971–72 over percent which is significantly above and therefore compares very favorably with the overall increase in total tures of 55.3 percent over the same four-year period.

id expenditures constituted a relatively stable proportionate share of total operating expenditures. Chart 3 th Aid expenditures comprised 3.9 percent of the total operating expenditures in 1971-72 as compared to 3.5 1, 3.9 percent in 1969-70, and 3.9 percent in 1968-69. The four-year increase in Student Aid expenditures ugh 1971-72 was 57.3 percent. The percentage increase in Student Aid expenditures for 19/1-72 over 1970-71 in 1970-71 the rate of increase over 1969-70 was 4.9 percent; the 1969-70 increase over 1968-69 was 14.2 attest of increase on a year-to-year basis are consistent with the rate of growth in total operating expenditures.

Enterprise expenditures continued to increase in 1971–72 but at a decreasing rate over past years. As a result, is ses declined as a proportion of total operating expenditures. In 1971–72, Auxiliary Enterprises accounted for he total, in 1970–71, 17.2 percent, in 1969–70, 16.5 percent, and in 1968–69 they were 17.0 percent of all itures. The 1971–72 rate of increase over 1970–71 was 11.8 percent, the 1970–71 increase was 23.1 percent it the 1969–70 increase over 1968–69 was 11.3 percent. The four-year aggregate rate of increase in Auxiliary itures from 1968–69 through 1971–72 was 53.2 percent which was somewhat less than the total operating expenditures of 55.3 percent over the same four-year period.

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chart 1 SUMMARY OF CURRENT OPERATING INCOME AND EXPENDITURES, FISCAL YEAR 1971-72

		INCOM	ΛE			
	Edu	cational and Gen	Student	Auxiliary		
Category	Regular	Sponsored Research	Total	Aid	Enterprise	
Four-Year Colleges & Univ.	\$175,441,249	\$13,198,693	\$188,639,942	\$10,191,134	\$47,922,9	
Affiliated Agencies	74,041,558	6,531,542	80,573,100		434,4	
Four-Year Institutions & Agencies	249,482,807	19,730,235	269,213,042	10,191,134	48,357,4	
Community Colleges	29,811,820		29,811,820	636,354	174,5	
Two-Year Branches	906,976		906,976	25,000	3,0	
All Two-Year Institutions	30,718,796		30,718,796	661,354	· 177,	
All Institutions	206, 160, 045	13, 198, 693	219,358,738	10,852,488	48,100,	
All Institutions & Agencies	280,201,603	19,730,235	299,931,838	10,852,488	48,534,9	

•		EXPENDIT	URES		
	Edu	cational and Gen	Student	Auxiliary	
Category	Regular Sponsored Research		Total Aid		Enterprise
Four-Year Colleges & Univ.	\$174,020,570	\$13,198,693	\$187,219,263	\$10, 168, 331	\$45,942,8
Affiliated Agencies	73,910,992	6,501,542	80,442,534		578,8
Four-Year Institutions & Agencies	247,931,562	19,730,235	267,661,797	10, 168, 331	46,521,6
Community Colleges	29,358,235		29,358,235	636,354	150,9
Two-Year Branches	848,355		848,355	23,900	1,
All Two-Year Institutions	30,206,590		30,206,590	660,254	152,0
All Institutions	204,227,160	13, 198, 693	217,425,853	10,828,585	46,094,9
All Institutions & Agencies	278, 138, 152	19,730,235	297,868,387	10,828,585	46,673,

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# F CURRENT OPERATING INCOME AND EXPENDITURES, FISCAL YEAR 1971-72

		INCOM	ΛE			_
	Edu	cational and Gen	eral	Student Aid	Auxiliary Enterprise	Grand Total
	Regular	Sponsored Research	Total			
niv.	\$175,441,249	\$13,198,693	\$188,639,942	\$10,191,134	\$47,922,933	\$246,754,009
	74,041,558	6,531,542	80,573,100		434,478	81,007,578
Agencies	249,482,807	19,730,235	269,213,042	10,191,134	48,357,411	327,761,587
	29,811,820		29,811,820	636,354	174, 576	30,622,750
	906,976		906,976	25,000	3,012	934,988
s	30,718,796		30,718,796	661,354	177,588	31,557,738
	206,160,045	13,198,693	219,358,738	10,852,488	48, 100, 521	278,311,747
ies	280,201,603	19,730,235	299,931,838	10,852,488	48,534,999	359,319,325

		EXPENDITURES						
liary prise		Edu	cational and Gen	eral	Student Aid	Auxiliary Enterprise	Grand Total	
		Regular	Sponsored Research	Total				
2,8	niv.	\$174,020,570	\$13,198,693	\$187,219,263	\$10,168,331	\$45,942,845	\$243,330,439	
8,8		73,910,992	6,531,542	80,442,534		578,807	81,021,341	
1,6	Agencies	247,931,562	19,730,235	267,661,797	10,168,331	46,521,652	324,351,780	
0,9		29,358,235		29,358,235	636,354	150,935	30, 145, 524	
1, 1		848,355		848,355	23,900	1,150	873,405	
2, ¢	ns	30,206,590		30,206,590	660,254	152,085	31,018,929	
4, 9		204,227,160	13,198,693	217,425,853	10,828,585	46,094,930	274,349,368	
73,7	ies	278, 138, 152	19,730,235	297,868,387	10,828,585	46,673,737	355,370,709	

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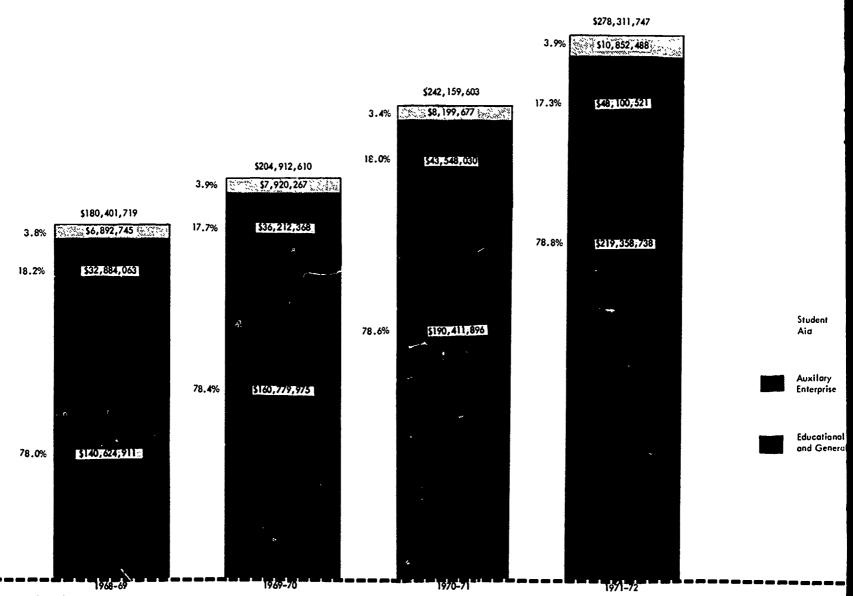
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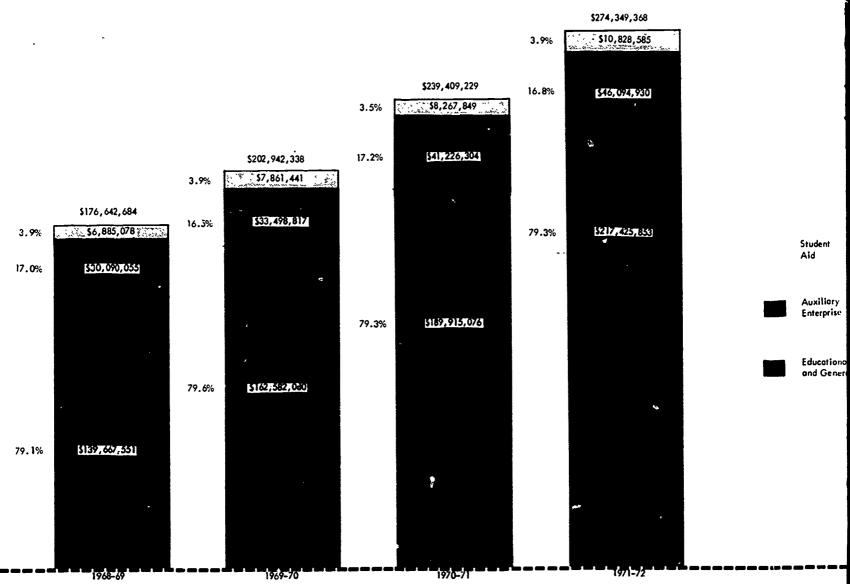
## chart 2 CURRENT OPERATING INCOME OF VIRGINIA STATE-CONTROLLED COLLEGES AND UNIVERSITIES\*



<sup>\*</sup>Excludes the medical school hospitals, the Research Division and Extension Division of Virginia Polytechnic Ins\*itute and State University, and the Virginia Associated Research Campus.



## chart 3 CURRENT OPERATING EXPENDITURES OF VIRGINIA STATE-CONTROLLED COLLEGES AND UNIVERSITIES



<sup>\*</sup>Excludes the medical school hospitals, the Research Division and Extension Division of Virginia Polytechnic Institute and State University, and the Virginia Associated Research Compus.



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Two basic approaches to analyzing operating income and expenditures for Educational and General Activities are presented in this report. One provides the percentage relationship of each function to total Educational and General income or expenditures; the second shows the amount of income or expenditures per full-time-equivalent (FTE) student for each function.

The percentage analyses of income reflect the relative degree of support provided by a given revenue source. For expenditures they indicate the relative proportion that expenditures for a given function are of total Educational and General expenditures.

Data indicating the income or expenditures per full-time-equivalent student can be used as a general basis for comparison of similar institutions. However, the degree of similarity between or among institutions should be assessed with care. It cannot be too strongly emphasized that total full-time-equivalent students will include students at all levels and in all disciplines, each with their own differential cost factors. In this report, for example, the expenditures per full-time-equivalent student at a major university with its emphasis on graduate and/or professional education should not be compared with that same expenditure statistic for an institution which grants the bachelor's degree. It should also be recognized that the data presented for any given institution, revenue source, or expenditure area should not be considered as normative since the data represents only the historical pattern of income sources and expenditure areas which may or may not be appropriate. In using the per FTE student data, it should also be recognized that several activities of the institutions are not directly related to FTE student enrollment. For example, the scope of an institution's extension (non-credit) instructional programs may have little or no relationship to the number of students attending that institution and receiving resident credit for course work. It is for this reason that in this report extension income and expenditures have not been included in arriving at per FTE student figures. In addition, no degree of relationship exists between FTE student enrollment and the amount of activity in Sponsored Research existing at an institution. Therefore, Sponsored Research income and expenditure data are generally excluded from the more detailed analyses, and the term "Regular Educational and General" is used to designate all Educational and General income and expenditures less Sponsored Research.

EDUCATIONAL AND GENERAL INCOME BY SOURCE

Educational and General Operating Revenues were reported by the institutions in accordance with the Chart of Accounts, effective July 1, 1970. These revenue sources and a brief description of each follow:

1. Student Fees. -- All fees that are assessed against students for educational and general purposes. Included are those prescribed fees that must be paid by the student as a condition for (a) applying for

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capproaches to analyzing operating income and expenditures for Educational and General esented in this report. One provides the percentage relationship of each function to total General income or expenditures; the second shows the amount of income or expenditures uivalent (FTE) student for each function.

entage analyses of income reflect the relative degree of support provided by a given rev-. expenditures they indicate the relative proportion that expenditures for a given function ational and General expenditures.

icating the income or expenditures per full—time—equivalent student can be used as a gen omparison of similar institutions. However, the degree of similarity between or among d be assessed with care. It cannot be too strongly emphasized that total full-time-equiwill include students at all levels and in all disciplines,each with their own differential this report, for example, the expenditures per full-time-equivalent student at a major ts emphasis on graduate and/or professional education should not be compared with that e statistic for an institution which grants the bachelor's degree. It should also be recogbta presented for any given institution, revenue source, or expenditure area should not be rmative since the data represents only the historical pattern of income sources and expench may or may not be appropriate. In using the per FTE student data, it should also be several activities of the institutions are not directly related to FTE student enrollment. e scope of an institution's extension (non-credit) instructional programs may have little or b the number of students attending that institution and receiving resident credit for course this reason that in this report extension income and expenditures have not been included r FTE student figures. In addition, no degree of relationship exists between FTE student he amount of activity in Sponsored Research existing at an institution. Therefore, Sponhoome and expenditure data are generally excluded from the more detailed analyses,and ir Educational and General" is used to designate all Educational and General income and Sponsored Research.

AND GENERAL URCE Educational and General Operating Revenues were reported by the institutions in accordance with the Chart of Accounts, effective July 1, 1970. These revenue sources and a brief description of each follow:

s.—All fees that are assessed against students for educational and general purposes. Inhose prescribed fees that must be paid by the student as a condition for (a) applying for

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admission to the institution, (b) enrolling in the institution, (c) enrolling in specific courses, or (d) graduatistitution.

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- 2. Endowment Income.—Income that is earned on the investment of endowment funds, funds functioning as earned other non-expendable funds which are expended or are to be expended for educational and general purposes the investment of endowment and other such funds which is expended or is to be expended for student aid or a prise purposes or which is set aside in a "fund functioning as endowment" are not included.
- 3. Gifts and Grants--Private (unrestricted). --Gifts and grants from private individuals, businesses, industries, which are expended or are to be expended for educational and general operations without restriction as to cational and general purpose or project.
- 4. Gifts and Grants--Federal (unrestricted). --Income from Federal government grants which is expended or is for educational and general operations without restriction as to a specific educational and general purp Overhead reimbursements on Federal government grants are not included here but are included under "Oth and General Income."
- 5. Organized Activities Related to Instructional Departments.—Income from activities organized and operated with instructional departments primarily for the purpose of giving professional training to students. Include gory should be income from special fc-ilities organized for the purpose of carrying on activities that sin enterprises in which students plan to work and for which they are preparing themselves in college. Examples ities are laboratory schools, agricultural college creameries, college farms and dental clinics, if they are opilly for educational purposes.
- 6. Sales and Services of Educational Departments. Incidental income of educational departments such as prosale of department publications, products, or services. Excluded from this category of income would be "Organized Activities Related to Instructional Departments."
- 7. Other Educational and General Income. Includes income for educational and general purposes not cover Included here would be such items as income from vending machines, commissions from pay telephones, vendinges, rentals, parking fees and fines, and library fines.
- 8. Sponsored Programs—Private funds (restricted).—All gifts and grants received from private individuals, bus tries, or foundations which are to be used for specified research, teaching, public service, or other specificant general purposes.

the institution, (b) enrolling in the institution, (c) enrolling in specific courses, or (d) graduating from the in-

ncome.—Income that is earned on the investment of endowment funds, funds functioning as endowment, and pendable funds which are expended or are to be expended for educational and general purposes. Income from it of endowment and other such funds which is expended or is to be expended for student aid or auxiliary enters or which is set aside in a "fund functioning as andowment" are not included.

ants—Private (unrestricted).—Gifts and grants from private individuals, businesses, industries, or foundations pended or are to be expended for educational and general operations without restriction as to a specific edugeneral purpose or project.

ants--Federal (unrestricted).--Income from Federal government grants which is expended or is to be expended hal and general operations without restriction as to a specific educational and general purpose or project. imbursements on Federal government grants are not included here but are included under "Other Educational Income."

ctivities Related to Instructional Departments.—Income from activities organized and operated in connection ional departments primarily for the purpose of giving professional training to students. Included in this catebe income from special facilities organized for the purpose of carrying on activities that simulate external which students plan to work and for which they are preparing themselves in college. Examples of such facily ratory schools, agricultural college creameries, college farms and dental clinics, if they are operated primartional purposes.

rvices of Educational Departments. --Incidental income of educational departments such as proceeds from the rtment publications, products, or services. Excluded from this category of income would be income from Activities Related to Instructional Departments."

tional and General Income.—Includes income for educational and general purposes not covered elsewhere. e would be such items as income from vending machines, commissions from pay telephones, veterans service tals, parking fees and fines, and library fines.

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bus ograms--Private Funds (restricted).--All gifts and grants received from private individuals, businesses, indusecific additions which are to be used for specified research, teaching, public service, or other specified educational purposes.

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- 9. Sponsored Programs—Federal Funds (restricted).—All gifts and grants received from Federal government age to be used for specified research, teaching, public service or other specified educational and general purpoincluded in this category for a given year only to the extent that they are spent during that year.
- 10. Extension Service Income. -- Extension study fees, correspondence study fees, and other income generated b (off-campus) teaching activities of the institution.
- 11. Public Service Income.—Includes all income collected in connection with the operation of public service.

  that included under "Sponsored Programs—Federal Funds."
- 12. State General Fund--Current Year Appropriations. -- Includes all currently appropriated general fund monie
- 13. State General Fund--Transfers.--Includes all general fund monies, other than current year appropriations.

Table 1, Educational and General Income, Fiscal Year 1971–72, provides the basic data analyzed in and tables A through E of the Appendix.

Table 2 presents a percentage distribution of total Regular Educational and General income. "Regular" is to indicate the exclusion of Sponsored Research income which is not included in this analysis. Also excluded lations are funds related to the medical school hospitals of the University of Virginia and Virginia Commonwer the Extension and Research Divisions of Virginia Polytechnic Institute and State University, and the Virginia Asso Campus of the College of William and Mary.

Table 3 provides an analysis of Educational and General income for fiscal year 1971-72 on a per full-student basis. Excluded from these calculations are Sponscred Research funds and funds of the medical school University of Virginia and Virginia Commonwealth University, the Extension and Research Divisions of Virginia stitute and State University, and the Virginia Associated Research Campus of the College of William and Mary. is the Extension (off-campus) income of Madison College, Old Dominion University, University of Virginia, College, Virginia Polytechnic Institute and State University, and the College of William and Mary.



rograms—Federal Funds (restricted).—All gifts and grants received from Federal government agencies which are tor specified research, teaching, public service or other specified educational and general purposes. Funds are this category for a given year only to the extent that they are spent during that year.

ervice Income.—Extension study fees, correspondence study fees, and other income generated by the extension teaching activities of the institution.

vice Income.—Includes all income collected in connection with the operation of public service projects except ed under "Sponsored Programs—Federal Funds."

ral Fund--Current Year Appropriations.--Includes all currently appropriated general fund monies.

ral Fund--Transfers.--Includes all general fund monies, other than current year appropriations.

Educational and General Income, Fiscal Year 1971–72, provides the basic data analyzed in tables 2, 3, 4, ough E of the Appendix.

presents a percentage distribution of total Regular Educational and General income. "Regular" in this context e exclusion of Sponsored Research income which is not included in this analysis. Also excluded from the calcustrated to the medical school hospitals of the University of Virginia and Virginia Commonwealth University, and Research Divisions of Virginia Polytechnic Institute and State University, and the Virginia Associated Research College of William and Mary.

provides an analysis of Educational and General income for fiscal year 1971–72 on a per full-time-equivalent Excluded from these calculations are Sponsored Research funds and funds of the medical school hospitals at the irginia and Virginia Commonwealth University, the Extension and Research Divisions of Virginia Polytechnic In-e University, and the Virginia Associated Research Campus of the College of William and Mary. Also excluded a (off-campus) income of Madison College, Old Dominion University, University of Virginia, Virginia State in Polytechnic Institute and State University, and the College of William and Mary.

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STATE GENERAL FUND SUPPORT Table 2 shows that the support provided from the State accounted for 58.3 percent of the total Regular Education income available for all institutions as compared with the provided from this source in 1970-71. The data also show cent of total income provided by the State General Fun

colleges increased from 1970-71, whereas a decrease may be noted in the four-year colleges and universities. The proportionate share that the State General Fund provided in 1971-72 breaks the trend established during the pyears.

Of the fifteen four-year colleges and universities, only Longwood College, Radford College, Virginia Cuniversity, Virginia Military Institute, Virginia Polytechnic Institute and State University, and the College of Mary received more than the overall institutional average of 58.3 percent of their total Educational and General the State General Fund. Of the twenty-three community colleges and the one two-year branch college, nine is ceived less than the overall institutional average. Of these nine institutions, three were new institutions with nost ment during the fiscal year.

One factor influencing the percent State General Fund support was of total Educational and General in the institutions reported increased amounts in Other Educational and General income sources in 1971–72. As under Student Fee income, part of the reason for the increases in the Other sources was that the institutions resources in 1971–72 which had not been reported in prior fiscal years.

Another explanation for the seemingly wide variation in State General Fund support afforded the difference the higher education community is the differences in the tuition and fee structures operative in community colle institutions. Another factor is the mix of students by level and by in-State and out-of-State and the subsequent vastructures related thereto.

Of the nine senior institutions receiving less than the overall average in State General Fund support as a their total Regular Educational and General income in 1971–72, eight were below the overall average in 1970–71, six of the nine institutions received less of a proportionate share from the State General Fund in 1971–72 than in

Of the nine two-year colleges below the average in 1971–72, only six were in existence in 1970–71; are two were new institutions in 1970–71. Of the remaining four institutions, all were below the average in 1970–71 1971–72, but each has improved its relative position considerably in 1971–72.

An analysis of the data presented in table 3 indicates that an overall average of \$1,122.20 per full-tin student was received from the State General Fund in 1971–72. This is an increase of 5.7 percent over the \$1,06 in 1970–71. As a further comparison, there was a 7.9 percent increase in State General Funds per FTE student in



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Table 2 shows that the support provided from the State General Fund accounted for 58.3 percent of the total Regular Educational and General income available for all institutions as compared with the 58.8 percent provided from this source in 1970-71. The data also show that the percent of total income provided by the State General Fund to two-year

from 1970-71, whereas a decrease may be noted in the four-year colleges and universities. This decrease in share that the State General Fund provided in 1971-72 breaks the trend established during the past four fiscal

een four-year colleges and universities, only Longwood College, Radford College, Virginia Commonwealth his Military Institute, Virginia Polytechnic Institute and State University, and the College of William and pre than the overall institutional average of 58.3 percent of their total Educational and General income from Fund. Of the twenty-three community colleges and the one two-year branch college, nine institutions rele overall institutional average. Of these nine institutions, three were new institutions with no student enrollecal year.

r influencing the percent State General Fund support was of total Educational and General income was that ported increased amounts in Other Educational and General income sources in 1971–72. As is noted again income, part of the reason for the increases in the Other sources was that the institutions reported income which had not been reported in prior fiscal years.

kplanation for the seemingly wide variation in State General Fund support afforded the different segments of ion community is the differences in the tuition and fee structures operative in community colleges and other ner factor is the mix of students by level and by in-State and out-of-State and the subsequent variation in fee thereto.

le senior institutions receiving less than the overall average in State General Fund support as a proportion of Educational and General income in 1971–72, eight were below the overall average in 1970–71. In addition, itutions received less of a proportionate share from the State General Fund in 1971–72 than in 1970–71.

he two-year colleges below the average in 1971–72, only six were in existence in 1970–71; and of this six, itutions in 1970–71. Of the remaining four institutions, all were below the average in 1970–71 as well as in has improved its relative position considerably in 1971–72.

s of the data presented in table 3 indicates that an overall average of \$1,122.20 per full-time-equivalent ed from the State General Fund in 1971–72. This is an increase of 5.7 percent over the \$1,061.28 received further comparison, there was a 7.9 percent increase in State General Funds per FTE student in 1970–71 over

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1969-70, and a 5.3 percent increase in 1969-70 over 1968-69. In terms of an overall four-year increase in St support per FTE student, there has been a 20.1 percent increase which is less than half the four-year increase 1967-68 through 1970-71.

It is important to note that Virginia is still providing less per student support to higher education than in the nation and the Southern region. Illustrative of this is a recent study which indicates that Virginia ra of thirteen Southern states in State General Fund appropriations per full-time-equivalent student for the year indicative of this fact is that in state appropriations, per capita of population, for State-supported institutions tion, Virginia ranked 36th out of the 50 states in 1971-72. 2

Within the four-year college and university segment of the higher education community, table 3 in State General Fund income per FTE student from a low of \$460.32 at Christopher Newport College to a high the University of Virginia. The four-year institution aggregate average was \$1,213.78 with ten institutions and five above. Of the five above the four-year institution average, only Virginia Military Institute grants to gree while the remaining four institutions award doctoral degrees.

If one makes a categorization of the senior institutions based on the level of degree awarded by institutions to note that the range for bachelor's level institutions is from a low of \$460.32 to a high of \$1,638 level institutions the range is from \$714.04 to \$1,191.37, while the range for doctoral institutions is from \$1,727.66. This differential in support per FTE student would be predicated in part on the increased costs reducation as opposed to undergraduate education.

The range within the two-year college segment is from a low of \$556.85 at New River Community Co \$2,037.85 at Eastern Shore Community College.

STUDENT FEE REVENUES

The data presented in tables 2 and 4 indicate that a soft total Educational and General income was provided revenues in 1971-72 than in prior years. This same treference to the percent of total Educational and General by the State General Fund. Other Educational

come, however, increased as a percent of total Educational and General income. One reason for this decreas



Southern Regional Education Board, <u>SREB Data Exchange</u>, 1971–72, (Atlanta: Southern Regional May, 1972).

M. M. Chambers, Appropriations of State Tax Funds for Operating Expenses of Higher Education, ington, D.C.: National Association of State Universities and Land-Grant Colleges, 1971).

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5.3 percent increase in 1969–70 over 1968–69. In terms of an overall four—year increase in State General Fund student, there has been a 20.1 percent increase which is less than half the four—year increase experienced from h 1970–71.

portant to note that Virginia is still providing less per student support to higher education than most of the states and the Southern region. Illustrative of this is a recent study which indicates that Virginia ranked eleventh out hern states in State General Fund appropriations per full-time-equivalent student for the year 1971-72. Also is fact is that in state appropriations, per capita of population, for State-supported institutions of higher educations anked 36th out of the 50 states in 1971-72. 2

the four-year college and university segment of the higher education community, table 3 indicates a range in Fund income per FTE student from a low of \$460.32 at Christopher Newport College to a high of \$1,727.66 at of Virginia. The four-year institution aggregate average was \$1,213.78 with ten institutions below the average Of the five above the four-year institution average, only Virginia Military Institute grants the bachelor's determining four institutions award doctoral degrees.

takes a categorization of the senior institutions based on the level of degree awarded by institution, it is interthat the range for bachelor's level institutions is from a low of \$460.32 to a high of \$1,638.77. For master's as the range is from \$714.04 to \$1,191.37, while the range for doctoral institutions is from \$1,295.67 to is differential in support per FTE student would be predicated in part on the increased costs related to graduate posed to undergraduate education.

ge within the two-year college segment is from a low of \$556.85 at New River Community College to a high of astern Shore Community College.

The data presented in tables 2 and 4 indicate that a smaller percentage of total Educational and General income was provided from Student Fee revenues in 1971–72 than in prior years. This same trend was noted in reference to the percent of total Educational and General income provided by the State General Fund. Other Educational and General in-

increased as a percent of total Educational and General income. One reason for this decrease in Student Fees

nern Regional Education Board, SREB Data Exchange, 1971–72, (Atlanta: Southern Regional Education Board,

Chambers, Appropriations of State Tax Funds for Operating Expenses of Higher Education, 1971–72, (Wash–National Association of State Universities and Land–Grant Colleges, 1971).

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and the State General Fund, then, was the increase in Other sources of revenue. The increase in Other revenue sult, in part, of the expanded scope of the revenues reported by the institutions. Many of the Federally or prive Sponsored Programs that could not be appropriately categorized as Sponsored Research were included in the pury port and reported under Other sources of revenue for the first time in 1971–72. The effect of this is shown in to in comparison with previous years, the proportionate share of income received from Student Fee Revenues decrease centage received from Other sources increased by a full 1.0 percent.

The decrease in the percent that Student Fee income was of total Educational and General income was enthe four-year and two-year segments. For the four-year institutions this positive trend is particularly encouraged the relatively high tuition charges of these institutions as compared to other State-supported institutions in the Stand the United States. Of the states comprising the Southern region, only two states had tuition charges for interesting the states of those charges by the four-year colleges and universities in Virginia. When compared to the average throughout the United States, Virginia's four-year institutions also far exceeded that average.

The proportionate share of total income received from Student Fee income in the two-year colleges also recrease in 1971-72. This was partly the result of the further development of the Community College system. The have a significantly lower student fee structure than the four-year institutions and receive a greater proportionate revenues from other revenue sources, primarily the State General Fund. The student fee structure of the Virgin colleges provides a much more favorable comparison with those of other State—supported two—year colleges in the Stand the United States.

Tables 3 and 4 should also be considered when evaluating sources of revenue. These tables reflect the amount on a per full-time-equivalent student basis. For the four-year colleges and universities, tables 2 and 4 show a dipercentage that Student Fees were of total Educational and General income, whereas tables 3 and 4 reflect an intense enues received from this source on a per full-time-equivalent student basis. This occurred because other sources and General income increased at even greater rates on a per FTE student basis than did Student Fees.

The 1971-72 increase over 1970-71 in Student Fees on a per FTE student basis at four-year colleges and ur 5.5 percent as compared to the 1970-71 increase over 1969-70 of 9.0 percent. The continuation of this decel increase which was experienced in 1971-72 should be an objective of the State in providing higher education opp

For the two-year colleges there was a decrease of 0.9 percent in the amount of Student Fee revenues reconstudent in 1971-72 as compared to 1970-71. This decrease in actual funds received on a per FTE student basis contrend noted in terms of the percentage this revenue source was of total Educational and General income.



Southern Regional Education Board, Fact Book on Higher Education in the South 1971 and 1972, (Atla Regional Education Board, 1972), p. 50.

al Fund, then, was the increase in Other sources of revenue. The increase in Other revenues was the re-expanded scope of the revenues reported by the institutions. Many of the Federally or privately supported that could not be appropriately categorized as Sponsored Research were included in the purview of this reder Other sources of revenue for the first time in 1971–72. The effect of this is shown in table 4, where, revious years, the proportionate share of income received from Student Fee Revenues decreased but the perm Other sources increased by a full 1.0 percent.

in the percent that Student Fee income was of total Educational and General income was evident for both o-year segments. For the four-year institutions this positive trend is particularly encouraging in light of uition charges of these institutions as compared to other State-supported institutions in the Southern region s. Of the states comprising the Southern region, only two states had tuition charges for in-State students arges by the four-year colleges and universities in Virginia. When compared to the average tuition charges d States, Virginia's four-year institutions also far exceeded that average.

nate share of total income received from Student Fee income in the two-year colleges also reflected a de-This was partly the result of the further development of the Community College system. These institutions ower student fee structure than the four-year institutions and receive a greater proportionate share of their revenue sources, primarily the State General Fund. The student fee structure of the Virginia community such more favorable comparison with those of other State-supported two-year colleges in the Southern region

4 should also be considered when evaluating sources of revenue. These tables reflect the amount of income uivalent student basis. For the four-year colleges and universities, tables 2 and 4 show a decrease in the ent Fees were of total Educational and General income, whereas tables 3 and 4 reflect an increase in revhis source on a per full-time-equivalent student basis. This occurred because other sources of Educational increased at even greater rates on a per FTE student basis than did Student Fees.

increase over 1970–71 in Student Fees on a per FTE student basis at four-year colleges and universities was sted to the 1970–71 increase over 1969–70 of 9.0 percent. The continuation of this decelerated rate of experienced in 1971–72 should be an objective of the State in providing higher education opportunity.

rear colleges there was a decrease of 0.9 percent in the amount of Student Fee revenues received per FTE compared to 1970–71. This decrease in actual funds received on a per FTE student basis complements the of the percentage this revenue source was of total Educational and General income.

egional Education Board, Fact Book on Higher Education in the South 1971 and 1972, (Atlanta: Southern pard, 1972), p. 50.

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OTHER EDUCATIONAL AND GENERAL INCOME

Other Educational and General income, as present cludes endowment income, gifts and grants, organize services, extension, public service, and other misce income. Other Educational and General income a percent of total Educational and General income for

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1971-72. This compares to 15.1 percent in 1970-71, 16.0 percent in 1969-70, and 15.1 percent in 1968-69

As has been the case in the past, Endowment income was not a significant source of revenue for most six institutions reported income from this source, with the University of Virginia accounting for over 75.0 pe

Income from Gifts and Grants increased from \$18,212,393 in 1970-71 to \$23,468,679 in 1971-72 of Reference to table B of the Appendix shows that nearly 82.0 percent of this amount was, however, restricted ular programs or projects. These projects or programs were, for the most part, ones that institutions would not if supporting funds had not been available. These funds, therefore, were not available for the recurring Education of the institution. It should also be recognized that the Gifts and Grants referred to in this cased to support only the Regular Educational and General Activities and do not include funds restricted to use search. Table B of the Appendix designates the source of Gifts and Grants as between private and Federal sequences.

As shown in table 1, the major portion of income from Organized Activities Related to Instructional generated by the medical school hospitals of the University of Virginia and Virginia Commonwealth University lieved that a greater degree of comparability would be achieved among the institutions if the medical school cluded from institutional analyses, the income from Organized Activities appears insignificant in tables 2, been relatively constant over the past four years.

Table 1 also reveals that six institutions reported income from extension services in 1971-72. The effective July 1, 1970, defines Extension Service income as income generated by the extension teaching a stitution for which credit is awarded; this should not be confused with the financing associated with cooperativities such as are evident at Virginia Polytechnic Institute and State University. It should also be reiterated report the analysis of Educational and General income per full-time-equivalent student does not include Excome since this income is related to extension or off-campus students rather than the resident full-time-equidicated in table 3.

Only nine institutions reported Public Service income, and all of these institutions were senior college Institutions reporting income from this source included Longwood College, Norfolk State College, Old Do University of Virginia, Virginia Commonwealth University, Virginia Military Institute, Virginia Polytechnic University, Virginia State College, and the College of William and Mary.



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Other Educational and General income, as presented in table 4, includes endowment income, gifts and grants, organized activities, sales services, extension, public service, and other miscellaneous sources of income. Other Educational and General income accounted for 16.3 percent of total Educational and General income for all institutions in

compares to 15.1 percent in 1970–71, 16.0 percent in 1969–70, and 15.1 percent in 1968–69.

peen the case in the past, Endowment income was not a significant source of revenue for most institutions; only reported income from this source, with the University of Virginia accounting for over 75.0 percent of the total.

from Gifts and Grants increased from \$18,212,393 in 1970–71 to \$23,468,679 in 1971–72 or by 28.9 percent. The special photostate of the Appendix shows that nearly 82.0 percent of this amount was, however, restricted to use for participarty projects. These projects or programs were, for the most part, ones that institutions would not have undertaken had not been available. These funds, therefore, were not available for the recurring Educational and Genor the institution. It should also be recognized that the Gifts and Grants referred to in this category are intendenly the Regular Educational and General Activities and do not include funds restricted to use for Sponsored Resort the Appendix designates the source of Gifts and Grants as between private and Federal sources.

on in table 1, the major portion of income from Organized Activities Related to Instructional Departments was emedical school hospitals of the University of Virginia and Virginia Commonwealth University. Since it is beeater degree of comparability would be achieved among the institutions if the medical school hospitals were extitutional analyses, the iscame from Organized Activities appears insignificant in tables 2, 3, and 4, and has constant over the past for ears.

also reveals that six institutions reported income from extension services in 1971-72. The Chart of Accounts, 1, 1970, defines Extension Service income as income generated by the extension teaching activities of the inch credit is awarded; this should not be confused with the financing associated with cooperative extension acare evident at Virginia Polytechnic Institute and State University. It should also be reiterated that in this year's ysis of Educational and General income per full-time-equivalent student does not include Extension Service inincome is related to extension or off-campus students rather than the resident full-time-equivalent students in 3.

ne institutions reported Public Service income, and all of these institutions were senior colleges and universities. orting income from this source included Longwood College, Norfolk State College, Old Dominion University, irginia, Virginia Commonwealth University, Virginia Military Institute, Virginia Polytechnic Institute and State ginia State College, and the College of William and Mary.

ERIC Full Text Provided by ERIC

	<b>—</b>		,		Educational a		come					Grand To
Institution	State General Fund	Student Fees	Endowment Income	Gifts and Grants	Organized Activities	Seles and Services	Extension	Public Service	Other	Total	Sponsored Research	Educ. or Genera Income
4-Yr. Col. & Univ.:	1	1								j l		
C. Newport of W&M	689,565	807,970		21,926					9,170	1,528,631		1,528,
CI. Volley of U. Vo.	859,077	287,811	4,683	341,381		1,367			4,604	1, 498, 923	15,011	1, 513,
Geo. Mason of U. Vo.	2, 139, 272	1,981,082		24,310				l	35,633	4, 180, 297	20,443	4,200,
Longwood	2,340,915	1,155,613		10,766	l		l	1,096	50,542	3,558,932		3,558,
Madison	4,215,476	2,736,4399		199,209	47,011		25,020		120,605	7,343,760		7,343,
Mary Werh, of U. Vo.	1,718,370	1,934,417		75,894		749						
Norfolk State	4,238,925								21,553	3,750,983		3,750,
Old Dominion U.		1,923,612		1,338,912		•-		9,450	424,896	7,935,795		7,935
	6,527,635	4,380,233		71,740	15,567		165,780	331,300	278,653	11,770,908	233,575	12,004
Radford	3,693,795 <sup>b</sup>	1,404,930		54,838	1,094				81,861	5. 236, 518		5,236
U. Vo.:	ŀ									l i		
Main Univ.	21,121,641	8,777,079	1,810,772	6,421.733	384,250	40,515		•-	2,772,435	41,328,425	7,179,649	48,508
Sch. Cont. Ed.	1,063,299			102,267°			2,152,269	135, 136	18,577	3,471,548		3,471
Med. Sch. Hosp.	5,409,975d				14,489,881				382,034	20, 281, 890		20,281
Total U. Vo.	27,594,915	8,777,079	1,810,772	6,524,000	14,874,131	40,515	2,152,269	135, 136	3, 173, 046	65,081,863	7, 179, 649	72,261
VCU:			1,,,,,,,,,,	•,•••	11,00	,	-,,,	155,105	0,110,040	00,000,000	.,,	'-,-0'
Main Univ.	18, 196, 878*	7,386,128	359,535	3,643,688	462,771			95,376	846,228	30,990,604	5,241,993	24 222
Med. Sch. Hosp.	10,834,835 <sup>f</sup>	7,000,120	151,947	106,352			i .	73,376			3,241,773	36,232
Total VCU		7 304 100			23,342,633	•-			555,364	34,991,131	••	34,991
	29,031,713	7,386,128	511,482	3,750,040	23,805,404			95,376	1,401,592	65,981,735	5,241,993	71,223
VMI	2,189,3909	1,005,907		15,000				13,514	32,816	3,256,627		3,256
VPI & SU:		İ		Į.								
Mein Univ.	18,494,365	7,639,906	21,899	465,878	183,880	19,736			2,664,437	29, 490, 101		29,490
Res. Div.	4,822,135		••		404, 113	731			721,328	5,948,307	5,707,208	11.655
Ext. Div.	7,078,570	l		4,750,145		13,037	264, 168	211,851	221,771	12, 539, 542	••	12,539
Total VPI & SU	30,395,070	7,639,906	21,899	5,216,023	587,993	33,504	264, 168	211,851	3,607,536	47,977,950	5,707,208	53,685
Virginia State	4, 112, 610	1,622,108	7,103	2,344,059	48,391	00,504	42,554	130	216,218	8,393,173	70, 180	8,463
William and Mary:	4,112,010	1,022,100	,,,,,	2,544,667	-0,371		72,304	130	210,210	0,373,173	70,180	0,400
Main Univ.	7,098,641	3,733,960	6 447	244 242			201 7/0					
VARC		3,/33,760	5,467	246,049		1,961	281,760	26, 162	312,024	11,706,024	437,842	12, 143
	231,600		••						49,088	280,688	824,334	1, 105
Total William and Mary	7,330,241	3,733,960	5,467	246,049	844	1,961	281,76C	26, 162	361,112	11,986,712	1,262,176	13,248
III 4-Yr. Col. & Univ.	127,076,969	46,777,195	2,361,406	20,234,147	39,379,591	78,096	2,931,551	824,015	9,819,837	249,482,807	19,730,235	269,213
ommunity Col.:		_		T								
Blue Ridge	985,200 <sup>n</sup>	140,416		69,554					6,648	1,201,818		1,201
Centrol Virginia	1,097,840	227,866		32,904					5,728	1,364,338		1,364
Dabney S. Lancoster	439,755	98,414		81,383					7,125	626,677		626
Danville	1, 152, 235	288,956		33,867		7,702			10,994	1,493,754		1,493
Eastern Shore	189,520	21,138							12,729	223,387		
Germanna	514,255	109,263		321,769			B 1					223
J. Sargeant Reynolds	314,233	107,200	ľ	22,504		698			10,755	956,740		956
J. Sorgeon swynolog	1 200 000					••			**	22,504		22
John Tyler	1,309,060	303, 159		111,370					16,115	1,739,724		1,739
Lord Fairfax	434,255	113, 113		382,478		647		••	3,922	934,415		934
Mountain Empire		2,010		121,717		•-			352	124,079		124
New River	432,115 <sup>k</sup>	148, 144		435,827		465		••	6,626	1,023,177		1,023
Northern Virginia	5,482,385	1,894,129		188,992		3,013			97,929	7,666,448		7,666
Patrick Henry	215,760	60,580		<b></b>				••	1,064	277,404		277
Paul D. Camp	271,410	53,029		243,237		••			1,938	569,614	••	569
Piedmont Virginia	20,000	1,245		121,729		••			1,,,	142,974	1	
Rappahannock	284,2750	55, 152		179,793			1 1				,	142
Southside Virginia	548,540P	105,934	1		1 - 1				3,067	522,287		522
				356,332					5,860	1,016,666		1,016
Southwest Virginia	834,9009	152,102		88,947				••	11,499	1,087,448	••	1,087
Thomas Nelson	1,224,975	340, 565		32,069					13,457	1,611,066		1,611
Tidewater	2,072,585	489,010		56,392					86,983	2,704,970		2,704
Virginia Highlands	652,455	127,881		135,779		1,466			10,739	928,320		928
Virginia Wastern	1,999,860	430,660	l	94,130		137			11,871	2,536,658	••	2,536
Wytheville	747,850	159,021		123,759		137	==		6,722	1,037,352		
Ul Community Col.	20,909,250	5,321,787		3,234,532		14, 128	<del></del> -					1,037
wo-Year Branch College:	20,707,230	3,321,78/	<del></del>	3,234,332	<del></del>	14,128			332,123	29,811,820		29,811
WO-1 EM BIGHEN COILEGE:	550 000	33										
Richard Bland of W&M	558,305	321,776	<del></del> -				<del> </del> -		26,895	906,976		906
II Two-Year Colleges	21,467,555	5,643,563		3,234,532	L	14, 128			359,018	30,718,796		30,718
All institutions	148,544,524			23,468,679		92,224	2,931,551	824,015				

All footnotes to this table are presented on Pages 64 and 65 in the Appendix to this report

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#### PERCENTAGE DISTRIBUTION OF EDUCATIONAL AND GENERAL INCOME TO NINE SOURCES, FISCAL YEAR 1971-72 a

Institution	State General Fund	Student Fees	Endewment Income	Gifts and Grents	Organized Activities	Sales and Services	Extension	Public Service	Other	Total
4-Yr. Col. & Univ.:				_						
C. Newport of W&M	45	52.9		1.4	••	••		••	0.6	100.0
	57.3	19.2	0.3	22.8		0.1		••	0.3	100.0
Cl. Velley of U. Ve.	51.2	47.4	0.3	0.6		"		••	0.8	100.0
Geo. Masen of U. Ve.			1	0.3				0.0	1.4	100.0
Longwood	65.B	32.5	••		1		1	0.0	1.7	100.0
Medison	57.4	37.3	••	2.7	0.6	1	0.3		0.6	100.0
Mery Wash. of U. Ve.	45.8	51.6		2.0	••	0.0		_		100.0
Nerfolk State	53.4	24.2		16.9		••		0.1	5.4	100.0
Old Dominion U.	55.5	37.2	••	0.6	0.1		1.4	2.8	2.4	
Redford	70.5	26.8	••	1.1	0.0	••	••	••	1.6	100.0
U. Ve. b	49.5	19.6	4.0	14.6	0.9	0.1	4.8	0.3	6.2	100.0
VCU	58.7	23.8	1.2	11.8	1.5	••	••	0.3	2.7	100.0
VMI	67.2	30.9	••	0.5	••	••		0.4	1.0	100.0
VPI & SU	62.7	25.9	0.1	1.6	0.6	0.1			9.0	100.0
Virginia State	49.0	19.3	0.1	27.9	0.6		0.5	0.0	2.6	100.0
	60.6	31.9	0.1	2.1		0.0	2.4	0.2	2.7	100.0
William and Mary	60.6	31.7	<u> </u>	<u> </u>		<b>4.6</b>				
MI 4-Yr. Col. & Univ.	56.3	26.7	1.3	8.8	0.6	0.0	1.5	0.3	4.5	100.0
Community Col.:										
Blue Ridge	82.0	11.7		5.8					0.5	100.0
Central Virginia	80.5	16.7		2.4			••	••	0.4	100.
Debney S. Lencester	70.2	15.7		13.0	<b></b>	••			1.1	100.0
Denville	77.1	19.4		2.3	i	0.5			0.7	100.0
	84.8	9.5		1			!		5.7	100.
Eastern Shore		11.4	:-	33.6		0.1			1.1	100.
Germanna	53.8	1		100.0						100.
J. Sargeent Reynolds	••			i	1		1		0.9	100.
John Tyler	75.3	17.4		6.4			1		0.4	100.
Lord Feirfex	46.5	12.1		40.9	••	0.1		••		100.
Mountain Empire		1.6		98.1	••	••	••		0.3	
New River	42.2	14.5	•>	42.6	••	0.0		••	0.7	100.
Northern Virginia	71.5	24.7	••	2.5	••	0.0	••	•	1.3	100.
Patrick Henry	77.8	21.8				••		••	0.4	100.
Paul D. Comp	47.7	9.3		42.7					0.3	100.
Piedment Virginia	14.0	0.9		85.1						l 100.
		10.6		34.4					0.6	100.
Reppehannock	54.4	10.4		35.0					0.6	100.
Southside Virginia	54.0				1 ::	=			1.0	100.
So west Virginia	76.8	14.0	•-	8.2		li .			0.8	100.
Thomas Nelson	76.0	21.2		2.0	•		1	1	3.2	100.
Tidewater	76.6	18.1		2.1	••	-				
Virginia Highlands	70.3	13.8		14.6	••	0.2			1.1	100.
Virginia Western	78.8	17.0		3.7	••	0.0			0.5	100.
Wytheville	72.1	15.3		11.9				-	0.7	100.
All Community Col.	70.1	17.9		10.9	••	0.0	••		1.1	100.
Two-Year Branch College: Richard Bland of W&M	61.5	35.5							3.0	100.
All Two-Year Colleges	69.9	18.4		10.5	•	0.0			1.2	160.
All Institutions	58.3	25.4	1.1	9.0	0.6	0.0	1.3	0.3	4.0	100.

Excluded from these colculations are sponsored research funds and funds of the medical school hospitals at the University of Virginia and Virginia Commonwealth University, the Extension Division and the Research Division at Virginia Polytechnic Institute and State University, and the Virginia Associated Research Compus of the College of William and Mary.

b Includes the S-hool of Continuing Education.

#### EDUCATIONAL AND GENERAL INCOME PER FULL-TIME-EQUIVALENT STUDENT, FISCAL YEAR 1971-72 0

Institution	No. FTE Resident Credit Students	State General Fund	Student Fees	Endowment Income	Gifts and Grants	Organized Activities	Sales and Services	Public Service	Other	Total
4-Yr. Cel. & Univ.:							30.0.00	30.1.66		<del> </del>
C N			400.00							1
C. Newport of W&M	1,498	460.32	539.37		14.64			••	6.12	1,020.45
CI. Velley of U. Ve.	797	1,077.89	341.12	5.86	428.33	••	1.71		5.78	1,880.71
Gee. Majon of U. Va.	2,994	714.04	661.24		8.12			••	11.89	1,395.29
Longwood	2,428	890.76	439.73		4.10	••	••	.42	19.23	1,354.24
Medison	4,829	872.95	566.67		41.25	9.73			24.98	1,515.58
Mery Wesh. of U. Ve.	2,163	794.44	874.32		35.09		.35		9.96	1,734.16
Norfilk State	4,950	856.35	388.61		270.48		••	1.91	85.84	1,603,19
Old Dominion U.	7,960	\$20.05	550.28		9.01	1.96	••	41.62	35.01	1,457.93
Redford	3,993	925.07	351.85		13.73	.28	••	•••	20.50	1,311.43
U. Ve.	12,841	1,727.66	683.52	141.02	508.06	29.92	3.16	10.52	217.35	3,321.21
VCU	12,337	1,474.98	598.70	29.14	295.35	37.51		7.73	68.59	2,512.00
VMI	1,334	1,638.77	752.92		11.23	J		10.12		
VPI & SU	14,274	1,295.67	535.23	1.54	32.64	12.88			24.56	2,437.60
Virginia State	3,452	1,191.37	467.70				1.38		186.66	2,066.00
William and Mary	5,262	1,349.04	709.61	2.06 1.04	679.04	14.02	••	.04	62.64	2,419.07
Trillian and wary	3,262	1,347.04	707.81	1.04	46.76		.37	4.97	59.30	2,171.09
All 4-Yr. Col. & Univ.	81,316	1,213.78	575.25	27.17	189.11	14.06	.79	7.53	97.03	2,124.72
Community Col.:										
Slue Ridge	774	1,272.07	181.42		89.86				8.59	1,552,74
Central Virginia	1,129	972.40	201.83		29.15		••		5.07	1,208.45
Debney S. Lencester	466	901.13	201.67		166.77		••		14.60	1,284,17
Denville	1,510	763.07	191.36		22.43		5.10	••	7.28	989.24
Eastern Share	93	2,037.85	227.29				••	••	136.87	2,402.01
Germanna	517	994.69	211.34	••	622.38		1.35	••	20.80	1,850.56
J. Sergeant Reynolds					•••		1.55		20.50	1,830.30
John Tyler	1,463	874.79	207.22	••	76.12		••		11.02	1, 189, 15
Lord Feirfen	582	746.14	194.35	~=	657.18		1.11			
Mountain Empire		/	.,,,,,,	••	w/		•••		6.74	1,605.52
New River	776	556.85	190.91		561.63			••		
Northern Virginia	7,885	695.29					.60	••	8.54	1,318.53
Petrick Henry	295	731.39	240.22	••	23.97		.38	••	12.42	972.28
			205.35	••			••	••	3.61	940.35
Paul D. Comp	289	939.13	183.49	••	841.65		••	••	6.71	1,970.98
Piedmont Virginia	••		••	••	•-			••		
Rappehanneck	243	1,169.86	226.96		739.89				12.62	2,149.33
Southside Virginie	522	1,050.84	202.94	••	682.63			••	11.23	1,947.64
Southwest Virginie	845	798.05	180.00		105.26				13.61	1,286.92
Themes Nelson	1,672	732.64	203.69		19,18				8.05	963.56
Tidewater	2,337	866.86	209.24		24,13				37.22	1,157.45
Virginie Highlends	660	988.57	193.76		205.73		2.22	••	16.27	1,406.55
Virginia Western	2,193	911.93	196.38		42.92		.06		5.42	1,156.71
Wytheville	793	743.07	200.53		156.06				8.46	1,308.14
All Community Col.	25,066	834.17	212.31		129.04		.56		13.25	1,189.33
Two-Yeer Branch College: Richard Bland of W&M	700	797.58	459.68		••	•-			38.42	1,295.68
UI Two-Yeer Colleges	25,766	<b>833.17</b>	219.03	••	125,54		.55	••	13.93	1,192.22
All Institutions	107,082	1,122.20	489.54	20.63	173.81	10.67	.73	5.72	77.04	1,900.34

Excluded from these calculations are sponsored research funds and funds of the medical school hospitals at the University of Virginia and Virginia Commonwealth University, the Extension Division and Research Division of Virginia Polytechnic Institute and State University, and the Virginia Associated Research Compus of the College of William and Mary. Also excluded is the extension income of Macison College, Old Dominian University, University of Virginia Polytechnic Institute and State University, Virginia State College, and the College of William and Mary.

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table 4

### COMPARISON OF EDUCATIONAL AND GENERAL INCOME, FISCAL YEARS 1968-69 THROUGH 1971-72

Imitiation		Ame		I DYGI E GVEGTION	el and General	America Box	FTE Student b	
IMITITATION	1948-69	1969-70	1970-71	1971-72	1968-69	1969-70	1970-71	1971-72
	1765-07	1707-70	1770-71	1 1771-72	1700-07	1 1707-70	1 1770-71	
4-Yr. Col. & Univ.:					ŀ			
C. Newport of W&M	685,237	908,741	1,296,945	1,528,431	1,041.39	1,037.38	1,053.57	1,020.45
Cl. Valley of U. Va.	599,448	1,034,295	1,293,523	1,498,923	969.98	1,301.00	1,608.86	1,840.71
Gee. Meson of U. Va.	1,855,413	2,571,431	3,308,822	4, 180, 297	1,160.36	1,288.29	1,420.29	1,395.29
Longwood	2,336,024	2,730,118	3,268,751	3,558,932	1,157.60	1,254.02	1,345.72	1,354.24
Medison	4, 164, 510	4, 939, 637	6,306,855	7,343,740	1,046.21	1, 195.90	1,442.80	1,515.50
Mery Wesh. of U. Ve.	3, 120, 052	3, 451,024	3,720,694	3,750,983	1,416.28	1,492.01	1,661.02	1,734.16
Norfolk State	4, 153, 158	4,557,086	5,647,408	7,935,795	1,190.02	1,077.33	1, 169.32	1,603.19
Old Dominion U.	7,705,565	8,473,235	7,973,869	11,770,908	1,097.64	1,145.80	1,256.64	1,457.93
Redford	3,440,915	3,823,194	4,772,580	5, 236, 518	878.46	955.08	1, 146.98	1,311.43
U. Ve.	27,977,096	33, 120, 338	39, 608, 023	44,799,973	2,434.71	2,964.94	3,276.84	3,321.21
VCU	19, 166, 179	22,069,666	26, 964, 250	30,990,604	1,919.86	2,037.08	2,295.42	2,512.00
VMI	2, 70,866	2,896,817	3, 111, 010	3,256,627	1,846.81	2,148,28	2,303.00	2,437 60
VPI & SU	17,950,704	20, 543, 181	25,423,037	29, 490, 101	1,406.85	1,739.47	1,959.84	2,066.90
Virginia State	5,318,425	6,160,260	6,730,839	8,393,173	1,947,38	2,207.21	2,199,85	2,419.07
William and Mary	8,769,671	9, 187, 033	10,788,155	11,706,024	1,841.25	1,891.94	2,086.33	2, 171.09
All 4-Yr. Col. & Univ.	110,041,863	126, 476, 056	152,315,041	175,441,249	1,647.44	1,787.62	1,973.40	2, 124.72
	110,0-1,000				1,47.44			
Community Col.:								,
Blue Ridge	980,805	1,024,852	1,115,932	1,201,818	1,149.83	1,242.24	1,299,10	1,552.74
Central Virginia	1,042,163	1,113,231	1,190,152	1,364,338	1,441.44	t, 173.06	1,095.90	1,208.45
Debney S. Lancaster	523, 926	555,506	553,444	626,677	1,729.13	1,509.53	1,269.41	1, 284. 17
Derville	1,036,979	1,226,386	1,377,012	1,493,754	<b>10</b> 0.13	1,016.90	968.36	<b>987.</b> 24
Eastern Share	287,039	327, 662	256,823	223,367	2,259.17	3,719.01	3,170.65	2,402.01
Germanna		125,020	673,091	956, 740			2,096.86	1,850.56
J. Sergeent Reynolds			••	22,504				
Jehn Tyler	1,352,455	1,416,561	1,410,715	1,739,724	1,132.88	1,177.52	1,023.00	1, 189.15
Lord Fairfax		125,000	636,953	934,415		••	1,629.03	1,605.52
Mountain Empire		•	•	124,079				
New River	441,687	470,203	664,624	1,023,177	1,402.18	1,497.46	1,249,29	1,318.53
Northern Virginia	4,573,442	5, 267, 442	6,316,509	7,666,448	1,275.37	1,039.15	955.74	972.28
Petrick Henry	216,921	277,515	307,878	777,404	1,091.01	1,201.51	1.322.81	940.35
Prul D. Comp		1,000	125,535	349, 414		••	••	1,970.98
Piedmont Virginia		••	••	142,974	<b></b>		••	••
Reservance		1,000	125,835	522,287	i			2, 149.33
Southeide Virginia		125,000	451,737	1,016,666			2,236.32	1,947.64
Southwest Virginia	641,903	792,647	864,343	1,087,448	1, 182, 14	1,025,42	1,013.30	1,286.92
Thomas Nelson	1,148,669	1,300,619	1,358,444	1,611,066	1,334.11	1,043.00	896.66	963.56
Tidewater	1,602,423	1,367,407	1,638,914	2,704,970	2,169.75	1,177.93	1,102.16	1, 157.45
Virginia Highlands	257,446	372,764	708, 185	728,320	1,274.58	1,784.52	1,469.26	1, 137.43
Virginia Wastern	1,397,158	1,909,924	2,273,273	2,536,65 <b>8</b>	1,035.70	1,262.64	1,116.54	1, 156.71
Wytheville	728,572	821,1 <del>99</del>	2,2/3,2/3 800,117	1,037,352	1,085.80	1,26.50	1,116.54 1,138.57	1, 136.71
All Community Col.	15,127,868	18,116,161	22,364,865	29,811,820	1,248.17	1,152.65	1,097.23	1, 189.33
2 V 2 1. C. II								
Two-Year Branch College: Richard Bland of W&M	543,686	602,536	742,201	906,976	1,156.78	1,124.13	1,143.61	1,295.68
All Two-Year Brenches	1,047,646	1,207,713	1,306,902	906, 976	1,316.24	1,389.03	1,359.94	1,295.68
All Two-Year Colleges	16, 175, 514	19,323,874	23,471,787	30,718,796	1,141.85	1,168.10	1,109.06	1, 192.22
All Institutions	126,217,397	145,799,930	175,986,848	206, 160, 045	1,581.86	1,667,92	1,783.70	1,900.34

Excluded from these calculations are sponsored research funds and funds of the medical school hospitals at the University of Virginia and Virginia Commonwealth University, the Extension Division or Research Division of Virginia Polytechnic Institute and State University, and the Virginia Associated Research Compus of the College of William and Mary.

Excludes extension income.

table 4

# COMPARISON OF EDUCATIONAL AND GENERAL INCOME, FISCAL YEARS 1968-69 THROUGH 1971-72 (Continued)

Institution					State Gene							
	1968-69	1969-70	1970-71	1971-72		Total Educati			10000	Amount Per		
-Yr. Col & Univ.:	1700-07	1909-70	1970-71	19/1-/2	1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	1970-71	1971-7
C. Newport of W&M	398,973	469,685	684,360	689,565	58.2	51. <i>7</i>	52.8	45.1	606.34	536.17	555.94	460.
Cl. Valley of U. Va.	393,685	533,905	686, 140	859,077	65.7	51.6	53.0	57.3	637.03	671.58	853.41	1,077.
Geo. Mason of U. Va.	841,146	1,222,860	1,639,849	2, 139, 272	45.4	47.6	48.4	51.2	526.05	612.65	687.28	714.
Longwood	1,540,538	1,8< 3,449	2,173,535	2,340,915	65.9	67.3	66.5	65.8	763.40	845.62	894.83	890.
Madison	2,385,877	2,804,255	3,654,700	4,215,476	57.3	56.8	57.9	57.4	622.29	679.82	836.70	872.
Mary Wash. of U. Va.	1,399,428	1,574,833	1,628,902	1,718,370	45.0	45.6	43.8	45.8	635.24	680.86	727.19	794.
Norfolk State	2,663,462	2,920,435	3,864,830	4,238,925	64.1	64.1	68.2	53.4	763.17	690.41	797.37	856.
Old Dominion U.	4,283,140	4,462,620	5,724,440	6, 527, 635	55.6	55.0	57.4	55.5	610.30	630.51	729.97	820.
Radford	2,041,255	2, .73,090	3,097,350	3, 693, 795	59.4	63.4	64.9	70.5	521.13	605.32	744.38	925.
U. Va.	14,178,437	15,978,064	19,704,434	22, 184, 940	50.7	48.2	49.7	49.5	1,402.14	1,483.80	1,719.41	1,727.
VCU	10,578,377	12,138,057	16,076,060	18, 196, 878	55.1	55.0	59.6	58.7	1,059.64	1, 120, 37	1,368.52	1,474.
VMI	1,868,630	1,879,083	2,088,305	2, 189, 390	67.0	64.8	67.1	67.2	1,249,92	1,407.55	1,546.89	1,638.
VPI & SU	10,879,534	12,545,513	15,545,230	18, 494, 365	60.6	61.1	61.2	62.7	973.39	1,062.28	1,198.37	1,295.
Virginia State	3,429,594	3,789,374	3,822,505	4, 112, 610	64.5	61.5	56.8	49.0	1,278.75	1,368.50	1,258.23	1, 191.
William and Mary	5,454,274	5,794,105	6,459,465	7,098,641	62.2	63.1	<b>59</b> .9	60.6	1,197.43	1,232.79	1,284.95	1,349.
All 4-Year Col. & Univ.	62,336,350	70, 579, 328	86,850,105	98, 699, 854	56.7	55.8	57.0	56.3	949.80	1,014.36	1,144.24	1,213.
Community Col.:			<del> </del>		<u> </u>			_				
Blue Ridge	825,099	041 505	002 510	005 500	١							
Central Virginia		861,525	902,510	985,200	84.1	84.1	80.9	82.0	967.29	1,044.27	1,050.65	1,272.
	901,672	941,210	940,706	1,097,840	86.5	84.5	79.0	80.5	1,247.12	991.79	866.21	972
Dabney S. Loncaster Danville	456,990	475,145	417,497	439,755	87.2	85.5	75.4	70.2	1,508.22	1,291 15	957.56	901
	140,690	121,970	1,061,000	1, 152, 235	13.6	9.9	<i>7</i> 7.0	77.1	132.98	101.13	746.13	763
Eastern Shore	162,534	159, 145	179,591	189, 520	56.7	48.6	69.9	84.8	1,332.24	2,040.32	2,217.17	2,037
Germanna		123,700	199, <i>77</i> 0	514,255	!	98.9	29.6	53.8			622.34	994
J. Sargeant Reynalds					i				j			
John Tyler	1,109,490	1,159,970	1,047,684	1,309,080	82.1	81.9	74.3	<i>7</i> 5.3	929.22	964.23	759.74	894
Lord Fairfax		125,000	149, 130	434,255		100.0	23.4	46.5			381.41	746.
Aountain Empire												
New River	i	308,075	149, 934	<b>43</b> 2, 115		65.5	22.5	42.2		981.13	281.83	556.
Northern Virginia	3,800,860	4, 190, 450	4,646,200	5,482,385	83.2	79.6	73.6	71.5	1,059.92	826,68	703.01	695
Patrick Henry	90,045	117,380	150, 122	215 <i>,76</i> 0	41.5	42.3	48.8	<i>7</i> 7.8	505.87	553.68	649.88	731
Paul D. Camp		,000		271,410		100.0		47.7	l			939.
Piedmont Virginia				20,000	l			14.0				
Rappahannock		1,000		284,275	l	100.0		54.4	J			1, 169.
Southside Virginia		125,000	124, 280	548,540	l	100.0	27.5	54.0	1		615.25	1,050.
Southwest Virginia	530,735	608,650	619,028	834,900	82.7	76.8	71.6	76.8	977.41	787.39	725.71	988.
Thomas Nelson	983,031	1,050,563	984, 521	1,224,975	85.6	80.8	72.5	76.0	1,141.73	842.47	649.85	732.
Tidewoter	5,000	1, 111, 904	1,261,940	2,072,585	0.5	80.1	77.0	76.6	10.82	943.89	848.65	886.
Virginia Highlands	4,992		587,501	652,455	1.9		83.0	70.3	24.71	7-0.07	1,218,88	988.
Virginia Western	1, 125, 847	1,690,230	1,811,664	1,999,860	80.5	85.0	79.7	78.8	834.58	1, 072,48	889.82	911.
Wytheville	594,988	649,915	695,730	747,850	81.7	79.1	79.1	72.1	886.72	812.39	900.04	943.
All Community Col.	10,479,394	13,545,307	15,599,095	20, 909, 250	69.3	74.8	69.7	70.1	864.64	861.83	765.30	834.
wo-Year Branch College:		_			-	<del></del>			<del>                                     </del>			
Richard Bland of W&M	322, 120	344,647	426, 190	558,305	59.2	57.2	57.4	61.5	685.36	643.00	656.69	797.
All Two-Year Branches	574, 699	621,172	755,903	558,305	54.8	51.4	57.8	61.5	746.36	752.02	786.58	797.
All Two-Year Colleges	11,054,093	14, 166, 479	16, 354, 998	21,467,555	68.3	73.3	69.1	69.9	780.33	856.34	766.26	833
All Institutions	73,390,443	84, 745, 807	103,205,103	120, 167, 409	58.1	58.1	58.7	58.3	934.50	984.01	1,061.28	1, 122.

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table 4

.32 .89 .04 .76 .95 .44 .35 .07 .66 .98 .77 .67 .37

.87 .40 .13 .07 .85 .69 -7 .14 ---.85 .29 .39 .13 ---.86 .64 .84 .05 .64 .86 .57 .93 .07

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# COMPARISON OF EDUCATIONAL AND GENERAL INCOME, FISCAL YEARS 1968-69 THROUGH 1971-72 (Continued)

Institution					0/_r	Student F				America Dec	ETE Candana	
1113111011011	1968-69	Amour 1969-70	1970-71	1971-72	1968-69	Total Educa 1969-70		jeneral 1971-72	1968-69	Amount Per	1970-71	1971-7
4-Yr. Col. & Univ.:		1,0,70		1,7.1,2	1700-07		1770 71	1 .,,,,,	1755 67	1 1707 70 1		1
C. Newport of W&M	280,858	367,155	598,866	807,970	41.0	40.4	46.2	52.9	426.83	419.13	486,49	539.37
Cl. Valley of U. Va.	204,567	255,756	289, 121	287,811	34.1	24.7	22.4	19.2	331.01	321.70	359.60	361.12
Geo. Mason of U. Va.	925,110	1,268,096	1,695,669	1,981,082	49.8	49.3	50.0	47.4	578.56	635.32	710.67	661.24
Longwood	761,103	866,756	1,040,543	1,155,613	32.6	31.7	31.8	32.5	377.16	397.59	428.38	439.7
Madison	1,647,590	1,974,800	2,413,922	2,736,439	39.6	40.0	38.3	37.3	429.73	478.74	552.64	566.6
Mary Wash. of U. Va.	1,705,276	1,824,958	1,967,256	1,934,417	54.7	52.9	52.9	51.6	774.07	789.00	878.24	894.3
Norfolk State	1,394,157	1,514,929	1,660,893	1,923,612	33.6	33.2	29.3	24.2	399.47	358.14	342.66	388.6
Old Dominion U.	3,006,403	3,306,880	3,604,098	4,380,233	39.0	39.0	36.1	37.2	428.38	447.18	459.59	550.2
Radford	1,345,696	1,323,363	1,602,995	1,404,930	39.1	34.6	33.6	26.8	343.55	330.59	385.24	351.8
U. Va.	5,531,096	6,059,229	7,572,717	8,777,079	19.8	18.3	19.1	19.6	579.72	592.94	660.80	683.5
VCU	5,122,979	6,010,042	6,399,577	7,386,128	26.8	27.2	23.7	23.8	513.17	554.74	544.78	598.7
VMI	878,342	954,974	997,408	1,005,907	31.5	33.0	32.1	30.9	587.52	715.34	738.82	752.9
VPI & SU	4,977,846	5,236,135	6,646,403	7,639,906	27.8	25.5	26.1	25.9	445.37	443.36	512.37	535.2
Virginia State	1,031,882	1, 185,359	1,526,705	1,622,108	19.5	19.3	22.7	19.3	384.74	428.08	502.53	469.9
William and Mary	2,711,077	2,675,615	3,399,257	3,733,960	30.9	29.1	31.5	31.9	595.19	569.28	676.20	709.6
All 4-Yr. Col. & Univ.	31,523,982	34,824,047	41,415,430	46,777,195	28.6	27.5	27.2	26.7	486.57	500.49	545.64	575.2
Community Col.:												
Blue Pides	111 000	130 455	179,508	140 414	1112	12.7	14 1	11 7	120 12	159 27	208.97	181.42
Blue Ridge	111,000	130,655		140,416	11.3		16.1	11.7	130.13	158.37		
Central Virginia	111,777	144,865	223,078	227,866	10.8	13.0	18.7	16.7	154.60	152.65	205.41	201.8
Dabney S. Lancaster	51,405	63,931	87,437	98,414	9.9	11.5	15.8	15.7	169.65	173.73	200.54	201.6
Danville	139,882	167,241	272,477	288,956	13.5	13.6	19.8	19.4	132.21	138.67	191.61	191.3
Eastern Shore	94,985	81,185	74,637	21,138	33.1	24.8	29.1	9.5	778.57	1,040.83	921.44	227.2
Germanna		1,320	66,046	109,263		1.1	9.8	11.4			205.75	211.3
J. Sargeant Reynolds												
John Tyler	185,044	192,019	286,647	303, 159	13.7	13.6	20.3	17.4	154.98	159.62	207.87	207.2
Lord Fairfax			76,245	113, 113			12.0	12.1			195.00	194.3
Mountain Empire				2,010				1.6				-
New River	39,440	38,396	100,844	148, 144	8.9	8.2	15.2	14.5	125.21	122.28	189.56	190.9
Northern Virginia	592,780	913,197	1,518,541	1,894,129	12.9	17.3	24.0	24.7	165.30	180.15	229.77	240.2
Patrick Henry	97,188	117,606	128,510	60,580	44.9	42.4	41.7	21.8	546.00	554.74	556.32	205.3
Paul D. Camp	77,100	117,000	585	53,029	77.7		0.5	9.3	340.00	504.74	JJ0.J2	183.4
Piedmont Virginia			363	1,245			0.5	0.9	1			105.7
			835						1			201.0
Rappohannock				55, 152			0.7	10.6				226.9
Southside Virginia			36,577	105,934			8.1	10.4	l :		181.07	202.9
Southwest Virginia	75,408	112,510	147,568	152,102	11.7	14.2	17.1	14.0	138.87	145.55	173.00	180.0
Thomas Nelson	137,480	188 <i>,7</i> 51	305,004	340,565	12.0	14.5	22.4	21.2	159.67	151.37	201.32	203.6
Tidewater	80, 124	164,801	292,755	489,010	8.0	11.9	17.9	18.1	173.43	139.90	196.87	209.2
Virginia Highlands	26,968	31,408	96,771	127,881	10.5	8.4	13.7	13.8	133.50	150.28	200.77	193.7
Virginia Western	219,761	247,428	395,843	430,660	15.8	12.4	17.4	17.0	162.90	157.00	194.42	196.3
Wytheville	97,982	115,757	138, 496	159,021	13.4	14.1	15.7	15.3	146.02	144.70	179.16	200.5
All Community Col.	1,869,051	2,512,279	4,225,257	5,321,787	12.3	13.9	18.9	17.9	154.21	159.84	207.29	212.3
Two-Year Branch College: Richard Bland of W&M	202,575	232,832	288,111	321 <i>,7</i> 76	37.3	38.7	38.8	35.5	431.01	434.39	443.93	459.6
All Two Year Branches	394,748	431,623	491,258	321,776	37.7	35.8	37.6	35.5	512.66	522.55	511.19	459.6
All Two~Year Colleges	2,263,799	2,943,902	4,716,515	5,643,563	14.0	15.2	19.9	18.4	159.80	177.96	220.97	219.0
All Institutions	33,787,781	37,767,949	46, 131, 945	52,420,758	26.8	25.9	26.2	25.4	434.97	438.53	474.38	489.5

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table 4

# COMPARISON OF EDUCATIONAL AND GENERAL INCOME, FISCAL YEARS 1968-69 THROUGH 1971-72 (Continued)

Institution				<del></del>		ther <sup>0</sup>		<del></del>				
institution	1968-69	1969-70	1970-71	1971-72		otal Educati					FTE Student b	
4-Yr. Col. & Univ.:	1700-07	1707-70	1970-71	17/1-/2	1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	1970-71	<u> 1971-</u> 7
C. Newport of W&M	5,406	71,901	13,719	31,096	0.8	7.9	1.0	2.0	8.22	82.08	11.14	20.7
Cl. Valley of U. Va.	1,196	244,634	318,262	352,035	0.2	23.7	24.6	23.5	1.94	307.72	395.85	441.2
Geo. Mason of U. Va.	89,157	80,475	53,304	59,943	4.8	3.1	1.6	1.4	55.75	40.32	22.34	20.0
Longwood	34,383	27,913	54, 673	62,404	1.5	1.0	1.7	1.7	17.04	12.81	22.51	23.
Madison	131,043	160,582	238,233	391,845	3.1	3.2	3.8	5.3	34.19	37.34	53.46	75.
Mary Wash. of U. Va.	15,348	51,233	124,536	98, 196	0.3	1.5	3.3	2.6	6.97	22.15	55.59	45.
Norfolk State	95,539	121,722	141,965	1,773,258	2.3	2.7	2.5	22.4	27.38	28.78	29.29	
Old Dominion U.	416,022	503, 735	645,351	863,040	5.4	6.0	6.5	7.3				358.
Radford	53,964	76,741	72,235	137,793	1.5	2.0			58.96	68.11	67.08	87.
U. Vo.	8,267,563	11,083,045					1.5	2.7	13.78	19.17	17.36	34.
VCU			12,330,872	13,837,954	29.5	33.5	31.2	30.9	652.85	888.20	896.63	910.
	3,464,823	3,921,567	4,488,613	5, 407, 598	18.1	17.8	16.7	17.5	347.07	361.97	382.12	438.
VMI	43,914	64,760	25,297	61,330	1.5	2.2	0.8	1.9	29.37	45.39	17.29	45.
VPI & SU	2,102,324	2,761,533	3,231,404	3,355,830	11.6	13.4	12.7	11.4	188.09	233.83	249.10	235.
Virginia State	857,149	1, 185, 527	1,381,629	2,658,455	16.0	19.2	20.5	31.7	303.89	410.63	439.09	757.
William and Mary	603,720	717,313	929,433	873,423	6.9	7.8	8.6	7.5	48.63	89.87	125.18	112.
All 4-Yeor Col. & Univ.	16, 181,551	21,072,681	24,049,526	29,964,200	14.7	16.7	15.8	17.0	211.07	272.77	283.52	335.
Community Col.:							<del></del>					
									l			
Blue Ridge	44,706	32,672	33,914	76,202	4.6	3.2	3.0	6.3	52.41	39.60	39.48	98.
Central V Irginia	28,714	27,156	26,368	38,632	2.7	2.5	2.3	2.8	39.72	28.62	24.28	34.
Dabney S. Lancaster	15,531	16,430	48,530	88,508	2.9	3.0	8.8	14.1	51.26	44.65	111.31	181.
Danville	756, 407	937, 175	43,535	52,563	72.9	76.5	3.2	3.5	714.94	777.10	30.62	34.
Eastern Shore	29,520	87,332	2,595	12,729	10.2		1.0					
Germanna	27,520	07,302				26.6		5.7	148.36	637.86	32.04	136.
J. Sargeant Reynald			407,275	333,222			60.6	34.8	i		1,268.77	644.
		44.000		22,504	l			100.0				
John Tyler	58,121	64, 572	76,384	127,485	4.2	4.5	5.4	7.3	48.68	53.67	55.39	87.
Lord Fairfax			411,578	387,047			64.6	41.4			1,052.62	665.
Mountain Empire				122,069				98.4				
New River	402,247	123,732	413,846	442,918	91.1	26.3	62.3	43.3	1,276.97	394.05	777.90	570.
Northern Virginia	179,822	163,795	151,768	289,934	3.9	3.1	2.4	3.8	50.15	32.32	22.96	36.
Patrick Henry	29,688	42,529	29,246	1,064	13.6	15.3	9.5	0.4	39.14	93.09	126.61	3.
Paul D. Camp		,027	125,000	245, 175	13.0		99.5	43.0			120.01	
Piedmont Virginia			123,000	121,729								848.
Rappahannock			10 5 000					65.1				
			125,000	182,860			99.3	35.0				752.
Southside Virginia	1 22 - 22		290,880	362, 192			64.4	35.6			1,440.00	693.
Southwest Virginia	35,760	71,487	97,747	100,446	5.6	9.0	11.3	9.2	65.86	92.48	114.59	118.
Thomas Nelson	28,158	61,305	68,919	45,526	2.4	4.7	5.1	2.8	32.71	49.16	45.49	27.
Tidewater	917,299	110,902	84,219	143,375	91.5	8.0	5.1	5.3	1,985.50	94.14	56.64	61.
Virginia Highlands	225,506	341,556	23,913	147,984	87.6	91.6	3.3	15.9	1, 116.37	1,634.24	49.61	224.
Virginia Western	51,550	52,266	65,766	106, 138	3.7	2.6	2.9	4.2	38.22	33.16	32.30	48.
Wytheville	35,602	55, 527	45,891	130,481	4.9	6.8	5.2	12.6	53.06	69.41	59.37	164.
Ail Community Col.	2,779,423	2,058,575	2,540,533	3,580,783	18.4	11.3	11.4	12.0	229.32	130.98	124.64	142.8
Two-Year Branch College: Richard Bland of W&M	18,991	25,057	27,900	26,895	3.5	4.1	3.8	3.0	40.41	46.74	42.99	38.4
All Two-Year Branches	78,199	154,918	59,741	26,895	7.5	12.8	4.6	3.0	57.22	114.46	62.17	38.4
All Two-Year Colleges	2,857,622	2,213,493	2,600,274	3,607,678	17.7	11.5	11.0	11.7	201.72	133.80	121.83	140.
All Institutions	19, 039, 173	23, 286, 174	26,649,800	33,571,878	15.1	16.0	15.1	16.3	212.39	245.38	248.04	288.

a Includes endowment income, gifts and grants, organized activities, sales and services, extension (except amount per FTE student analysis), public service, and other miscellaneous sources of income.

b Excludes extension income.

EDUCATIONAL AND
GENERAL EXPENDITURES
BY FUNCTION

The colleges and universities classified and reported General expenditure data according to functional conscribed by the Chart of Accounts, effective July 1, required a determination of the services the expenditure function they served. The following is a listing of the gories as prescribed by the Chart of Accounts:

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- 1. General Administration, Student Services, and General Expense. --Includes all expenditures of the general administrative offices serving the institution as a whole, with the exception of the general library and physical
- Instruction—Regular Session.—Includes all expenditures of the instructional departments and schools of tan academic year. Includes office expenses and replacement equipment, laboratory expenses and replace special school or college catalogs, practice teaching, insurance on exhibits and rare collections, and ot ating expenses.
- 3. Instruction--Summer Session.--Includes all expenditures of the instructional departments for the summer s
- 4. Organized Activities Related to Instructional Departments. Includes all expenditures for enterprises organi in connection with instructional departments and conducted primarily for the purpose of giving professional dents. Examples of such activities are home economics cafeterias, agricultural college creameries, de laboratory or demonstration schools.
- 5. Extension and Public Service. Includes expenditures of educational and other activities designed prim general public. These activities include correspondence courses, adult study courses, public lectures institutes, workshops, demonstrations, radio and television stations, statewide service agencies attached to and similar activities.
- 6. <u>Libraries.</u>—Includes the total expenditures of the institution for separately organized libraries, both germental. Expenditures are separated into three major groupings—administration, circulation service, and to
- 7. Maintenance and Operation of Physical Plant. Includes all expenditures for the operation and maintenance plant, including the power plant. The aggregate expense of the physical plant of the entire institution is cept those expenditures appropriately chargeable to auxiliary enterprises or to major organized activities ical school hospitals.
- 8. Organized Research.--Includes all expenditures for separately organized research divisions such as research institutes, and experiment stations. Included would be all separately budgeted or financed research would be departmental research not separately budgeted or financed.

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The colleges and universities classified and reported Educational and General expenditure data according to functional categories as prescribed by the Chart of Accounts, effective July 1, 1970. To do this required a determination of the services the expenditure provided or the function they served. The following is a listing of the functional categories as prescribed by the Chart of Accounts:

ministration, Student Services, and General Expense.—Includes all expenditures of the general executive and ve offices serving the institution as a whole, with the exception of the general library and physical plant.

Regular Session.—Includes all expenditures of the instructional departments and schools of the institution for c year. Includes office expenses and replacement equipment, laboratory expenses and replacement equipment, ol or college catalogs, practice teaching, insurance on exhibits and rare collections, and other related oper-

-Summer Session.--Includes all expenditures of the instructional departments for the summer session only.

activities Related to Instructional Departments. — Includes all expenditures for enterprises organized and operated on with instructional departments and conducted primarily for the purpose of giving professional training to stu mples of such activities are home economics cafeterias, agricultural college creameries, dental clinics, and r demonstration schools.

nd Public Service. --Includes expenditures of educational and other activities designed primarily to serve the lic. These activities include correspondence courses, adult study courses, public lectures, radio courses, vorkshops, demonstrations, radio and television stations, statewide service agencies attached to the institution, activities.

Includes the total expenditures of the institution for separately organized libraries, both general and departbenditures are separated into three major groupings--administration, circulation service, and technical service.

e and Operation of Physical Plant. --Includes all expenditures for the operation and maintenance of the physical ion is adding the power plant. The aggregate expense of the physical plant of the entire institution is shown here, exexpenditures appropriately chargeable to auxiliary enterprises or to major organized activities such as the medhospitals.

Research. -- Includes all expenditures for separately organized research divisions such as research bureaus, reutes, and experiment stations. Included would be all separately budgeted or financed research but excluded Epartmental research not separately budgeted or financed.

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Table 5 reflects the dollar amount of expenditures incurred by each institution for each of the functions. Sponsored Research. Sponsored Research expenditures are excluded from the data analyzed in tables 6, 7, and 8 recognized as an important aspect of the institutional operations in institutions incurring these expenditures. Me stitutions do not engage in Sponsored Research, and in those that do, there is usually no distinct relationship be nitude of that research and the size of the other operations of the institution. Further, the Sponsored Research vary from year-to-year within any one institution. The table below presents a summary of Sponsored Research ex 1968-69 through 1971-72, and the percent those expenditures were of the total Educational and General expen

CATEGORIES		ISORED RESEA	RCH EXPENDI	TURES	AS A P	ERCENT	OF TOTA
	1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	1970-71
All 4-Year Institutions	19, 676, 099	20, 374, 660	20,654,424	19,730,235	11.0	9.9	8.6
All 2-Year Institutions							
All Collegerand Universities	19, 676, 099	20,374,660	20, 654, 424	19,730,235	10.1	9.1	7.9

Since no State General Fund support is provided to the Sponsored Research activities of the institutions cation and since the Federal government is the largest single contributor to the support of Sponsored Research trend of a decrease in terms of percent of total Educational and General expenditures and in actual dollars expercant if not alarming. The preceding table indicated that the degree of emphasis being placed on Sponsored Relining. Agencies such as the Research Division of Virginia Polytechnic Institute and State University and the V ated Research Campus of the College of William and Mary have traditionally relied heavily on Sponsored Research source of income. The Research Division has been relatively successful in continuing to attract such support



ects the dollar amount of expenditures incurred by each institution for each of the functions outlined and for Sponsored Research expenditures are excluded from the data analyzed in tables 6, 7, and 8, but should be portant aspect of the institutional operations in institutions incurring these expenditures. Many Virginia inpage in Sponsored Research, and in those that do, there is usually no distinct relationship between the magrch and the size of the other operations of the institution. Further, the Sponsored Research activities may ear within any one institution. The table below presents a summary of Sponsored Research expenditures from 71–72, and the percent those expenditures were of the total Educational and General expenditures.

IES	SPON	ISORED RESEA	RCH EXPENDI	URES	ASAP	RCENT C	F TOTAL	E & G
	1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	1970-71	1971-72
	19,676,099	20,374,660	20, 654, 424	19,730,235	11.0	9.9	8.6	7.4
ies	19, 676, 099	20,374,660	20, 654, 424	19, 730, 235	10.1	9.1	7.9	6.6

te General Fund support is provided to the Sponsored Research activities of the institutions of higher edu-Federal government is the largest single contributor to the support of Sponsored Research activities, the in terms of percent of total Educational and General expenditures and in actual dollars expended is signifi-The preceding table indicated that the degree of emphasis being placed on Sponsored Research is deuch as the Research Division of Virginia Polytechnic Institute and State University and the Virginia Associis of the College of William and Mary have traditionally relied heavily on Sponsored Research funding as a The Research Division has been relatively successful in continuing to attract such support, whereas the **ERIC** 

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Virginia Associated Research Campus has not been so fortunate. This decrease in support is apparent at near. The ramifications of the decline in this source of outside funding may result in a crisis for research activities wealth, since State support of research activities has been modest in the past.

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Table 6 presents the percentage distribution of Regular Educational and General expenditures among cluded from these calculations are Sponsored Research funds and funds of the medical school hospitals o Virginia and Virginia Commonwealth University, the Extension and Research Divisions of Virginia Polytechnic University, and the Virginia Associated Research Campus of the College of William and Mary.

It should be reiterated that the data presented in tables 6, 7, and 8 should be examined in conjunction of other information about the institutions when evaluations are made as to the reasonableness of, or relation figures presented. The following general points are illustrative of the types of variables that should be considered the data:

- 1. <u>Mission of the institution.</u>—Institutions have distinctive characteristics which are reflected in the varieties to the institution and the degree to which it engages in them. These differences, embodied in the conformal of the institution, have a definite effect on expenditure patterns.
- 2. Size of the institution.—Generally speaking, the small college must devote a larger share of its to such as administration and physical plant operation and maintenance than does a larger college or uservices must be provided regardless of the size of enrollment, and these services do not normally proportion to increases in enrollment.
- 3. Adequacy of financing of the institution.—The degree of adequacy of financing of an institution car tions to a greater degree than others. If funds are inadequate, there may be a tendency to conce resources of the institution on the more directly productive functions such as instruction, and less or tions such as physical plant operation and maintenance.
- 4. Decisions of the institution.—Decisions on the part of the institution as to how it wishes to spend to quite obviously are reflected in expenditure patterns. Such decisions as to maintain or achieve a his compensation, to concentrate more resources on the library, or to expend a greater than normal propolant enhancement can result in definite trends in expenditures.

Because of these and other factors, it is inappropriate to present an ideal or desirable pattern of distritures for Educational and General purposes. It is sometimes suggested that it is desirable to devote as much resources as possible to instruction. This, however, is desirable only up to a certain point. Beyond that pe doubt be an encroachment upon basic services needed by the institution. As a guide to interpreting the data



ted Research Campus has not been so fortunate. This decrease in support is apparent at nearly all institutions. near s of the decline in this source of outside funding may result in a crisis for research activities in the Commonate support of research activities has been modest in the past.

presents the percentage distribution of Regular Educational and General expenditures among the functions. Exse calculations are Sponsored Research funds and funds of the medical school hospitals of the University of ginia Commonwealth University, the Extension and Research Divisions of Virginia Polytechnic Institute and State the Virginia Associated Research Campus of the College of William and Mary.

be reiterated that the data presented in tables 6, 7, and 8 should be examined in conjunction with a great deal tion about the institutions when evaluations are made as to the reasonableness of, or relationships between, the . The following general points are illustrative of the types of variables that should be considered in examining

of the institution. -- Institutions have distinctive characteristics which are reflected in the various activities of itution and the degree to which it engages in them. These differences, embodied in the concept of the mission nstitution, have a definite effect on expenditure patterns.

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Ins of the institution.—Decisions on the part of the institution as to how it wishes to spend the funds available bviously are reflected in expenditure patterns. Such decisions as to maintain or achieve a high level of faculty hsation, to concentrate more resources on the library, or to expend a greater than normal proportion on physical nhancement can result in definite trends in expenditures.

of these and other factors, it is inappropriate to present an ideal or desirable pattern of distribution of expendional and General purposes. It is sometimes suggested that it is desirable to devote as much of the institutional hat possible to instruction. This, however, is desirable only up to a certain point. Beyond that point, there will no coachment upon basic services needed by the institution. As a guide to interpreting the data intables 5 through

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8, however, John Dale Russell's percentage distribution among the various functions is useful. <sup>4</sup> Dr. Russell pre descriptive of actual practice rather than prescriptive and emphasized that deviations can be justified. He also need for caution in interpretation and that factors such as those outlined previously (mission, size, funding, etc considered. Dr. Russell presented the following as typical of the distribution of Educational and General expen

- (1) 60 percent for instruction
- (2) 15 percent or less for administration
- (3) 16 percent or less for physical plant operation and maintenance
- (4) 5 6 percent for libraries
- (5) 3 4 percent for extension and research

The most current information published by the United States Office of Education presents normative data f tutions of higher education in the United States and yields the following distribution of Educational and General exclusive of Organized or Sponsored Research:

- (1) 51 percent for instruction and departmental research
- (2) 7 percent for extension and public service
- (3) 5 percent for libraries
- (4) 10 percent for physical plant operation and maintenance
- (5) 6 percent for organized activities related to instruction
- (6) 14 percent for general administration
- (7) 5 percent for sponsored programs other than research
- (8) 2 percent for other educational and general expenses

A comparison of the percentage distribution shown in table 6 with the preceding normative figures indiginia's State-controlled institutions compare very favorably, particularly in regard to the percentage of their be to instruction. 5 One important factor which must be kept in mind when comparing Virginia data with other s

<sup>&</sup>lt;sup>4</sup>John Dale Russell, "Budgetary Analysis," <u>College Self-Study</u>, ed. Richard G. Axt and Hall T. Sprag Colorado: Western Interstate Commission for Higher Education, 1959), p. 106.

<sup>&</sup>lt;sup>5</sup>United States Office of Education, <u>Financial Statistics of Institutions of Higher Education, 1967-68,</u> (Was National Center for Educational Statistics, 1970), p. 80.

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- (6) 14 percent for general administration
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- (8) 2 percent for other educational and general expenses

on of the percentage distribution shown in table 6 with the preceding normative figures indicates that Virolled institutions compare very favorably, particularly in regard to the percentage of their budgets devoted One important factor which must be kept in mind when comparing Virginia data with other statistics is that

Russell, "Budgetary Analysis," <u>College Self-Study</u>, ed. Richard G. Axt and Hall T. Sprague, (Boulder, Interstate Commission for Higher Education, 1959), p. 106.

rtes Office of Education, <u>Financial Statistics of Institutions of Higher Education, 1967–68,</u> (Washington, D.C.: r Educational Statistics, 1970), p. 80.



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definitions for the various Educational and General functions may vary somewhat from state to state thereby of the comparisons to a general review.

EDUCATIONAL AND GENERAL EXPENDITURES INCREASE

Commensurate with the growth in income, all expentional and General Activities for institutions of hig Virginia increased from \$263,082,160 in 1970-71 to 1971-72, for an overall increase of 13.2 percent. I include Regular Educational and General expenditu

for Sponsored Research for all institutions, and all Educational and General expenditures of the medical scho University of Virginia and Virginia Commonwealth University, the Extension and Research Divisions of Vir Institute and State University, and the Virginia Associated Research Campus of the College of William and presented in table 8 excludes the expenditures for the agencies named above and for Sponsored Research and percent increase from 1970–71 to 1971–72 in total Regular Educational and General expenditures. The intime-equivalent student expenditures was from \$1,772.72 to \$1,875.97 or by 5.8 percent. It might be observed to the annual rate of inflation.

ADMINISTRATIVE AND GENERAL EXPENDITURES

According to the normative data available, approximat of the total Regular Educational and General expendi expended in the administrative function. Table 6 indicates—controlled institutions devoted 14.4 percent administration. Clinch Valley College (13.3 percent)

College (13.3 percent), Old Dominion University (14.4 percent), the University of Virginia (10.1 percent), wealth University (9.5 percent), and the College of William and Mary (10.8 percent) were at or below the 14.4 percent.

The range in the percent of expenditures devoted to administrative activities is also of interest. In a leges and universities, the range is from a low of 9.5 percent at Virginia Commonwealth University to a high at Virginia State College. A reference to tables F, G, and H in the Appendix will indicate that the majoritatures for this function at Virginia State College were related to Student Services which included the College gram. This was not necessarily the case at other senior institutions where a seemingly high percentage of devoted to administration. Within the four-year segment of the higher education community, time institut doctorate (i.e., the University of Virginia, Virginia Commonwealth University, and Virginia Polytechnic University) devoted the lowest percentage of their expenditures to administration; and these three institution greatest numbers of full-time-equivalent student enrollments in 1971-72. The converse of this trend did not since the three smallest institutions, in terms of full-time-equivalent student enrollments, all approximated that age of 14.4 percent.



the various Educational and General functions may vary somewhat from state to state thereby limiting the value ons to a general review.

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Commensurate with the growth in income, all expenditures for Educational and General Activities for institutions of higher education in Virginia increased from \$263,082,160 in 1970-71 to \$297,868,387 in 1971-72, for an overall increase of 13.2 percent. These expenditures include Regular Educational and General expenditures, expenditures

esearch for all institutions, and all Educational and General expenditures of the medical school hospitals of the 'irginia and Virginia Commonwealth University, the Extension and Research Divisions of Virginia Polytechnic ate University, and the Virginia Associated Research Campus of the College of William and Mary. The data ble 8 excludes the expenditures for the agencies named above and for Sponsored Research and indicates a 16.4 e from 1970–71 to 1971–72 in total Regular Educational and General expenditures. The increase in per fullt student expenditures was from \$1,772.72 to \$1,875.97 or by 5.8 percent. It might be observed that this inercent is roughly comparable to the annual rate of inflation.

VE AND GENERAL

According to the normative data available, approximately 15.0 percent of the total Regular Educational and General expenditures are normally expended in the administrative function. Table 6 indicates that Virginia State-controlled institutions devoted 14.4 percent of expenditures to administration. Clinch Valley College (13.3 percent), Norfolk State

percent), Old Dominion University (14.4 percent), the University of Virginia (10.1 percent), Virginia Commonty (9.5 percent), and the College of William and Mary (10.8 percent) were at or below the overall average of

ge in the percent of expenditures devoted to administrative activities is also of interest. In the four-year colersities, the range is from a low of 9.5 percent at Virginia Commonwealth University to a high of 20.4 percent e College. A reference to tables F, G, and H in the Appendix will indicate that the majority of the expendinction at Virginia State College were related to Student Services which included the College Work-Study Pros not necessarily the case at other senior institutions where a seemingly high percentage of expenditures were inistration. Within the four-year segment of the higher education community, three institutions awarding the the University of Virginia, Virginia Commonwealth University, and Virginia Polytechnic Institute and State of the lowest percentage of their expendatures to administration; and these three institutions also had the sof full-time-equivalent student enrollments in 1971-72. The converse of this trend did not occur, however, smallest institutions, in terms of full-time-equivalent student enrollments, all approximated the four-year avercent.

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When the two-year colleges are analyzed, it is found that all of the institutions exceed both the normal percent and the overall Virginia average of 14.4 percent. One factor may be the relatively small enrollment two-year institutions, which for the most part were recently ertablished and are in the process of development the two-year segment go from a low at Virginia Western Community College of 17.6 percent to a high at J. Scommunity College of 80.3 percent. There were no students enrolled at J. Sargeant Reynolds in 1971-72, Empire and Piedmont Virginia Community Colleges which had 68.7 and 71.4 percent of their expenditures deviation. Of the institutions which had enrollment, Eastern Shore and Wytheville Community Colleges devoted centages to administration with 33.4 percent and 30.4 percent, respectively.

There does appear to be a direct relationship between increasing enrollments and a corresponding decre expenditures devoted to General Administration, Student Services, and General Expense. It is also apparent the portionate share of expenditures within the function are devoted to Student Service activities as the institution. This emphasis on Student Services, such as guidance and counseling, has had an influence on the overall production as a proportion of all Educational and General expenditures devoted to Administrative and General Expenditures.

It should be noted that the administrative expenses presented in tables 5, 6, 7, 8, F, G, and H do rexpended by the Department of Community Colleges for central administration. This is due to the lack of an apportance of allocating these expenditures to individual community colleges. A recent publication of the State Departme Colleges lists \$1,821,701 as operating expenditures for central administration. The addition of these expenditures described and instruction, Student Services, and General Expense expenditures of all the community colleges we proportion of expenditures for this function from the 22.2 percent shown in table 6 to 26.7 percent of the total lege expenditures of \$31,179,936. All of these figures exclude expenditures for special training programs. Fur cerning administrative and general expenditures by subactivity levels may be found in the Appendix, tables F,

EXPENDITURES FOR INSTRUCTION

It is to be expected that the largest expenditures of finstruction, since this is the major primary function of Reference to table 6 indicates that all institutions expecent of available funds on Instruction, a percentage precisely Dr. Russell's guideline of 60.0 percent. To

cates that in overall terms both the four-year and two-year segments were close to the 60.0 percent guideline.

The four-year average was 59.7 percent, with only Clinch Valley College, George Mason College, College, University of Virginia, Virginia Military Institute, and Virginia State College below the four-year range existing in the senior institutions was from a low at Clinch Valley College of 47.7 percent to a high a

SVirginia Department of Community Colleges, 23 Community Colleges: Virginia Community College S port, 1971–72, (Richmond: State Board for Community Colleges, February, 1973).

wo-year colleges are analyzed, it is found that all of the institutions exceed both the normative data of 15.0 erall Virginia average of 14.4 percent. One factor may be the relatively small enrollments at a number of ns, which for the most part were recently established and are in the process of development. The ranges in ent go from a low at Virginia Western Community College of 17.6 percent to a high at J. Sargeant Reynolds of 80.3 percent. There were no students enrolled at J. Sargeant Reynolds in 1971-72, nor in Mountain Virginia Community Colleges which had 68.7 and 71.4 percent of their expenditures devoted to administitutions which had enrollment, Eastern Shore and Wytheville Community Colleges devoted the highest perstration with 33.4 percent and 30.4 percent, respectively.

appear to be a direct relationship between increasing enrollments and a corresponding decrease in percent of ed to General Administration, Student Services, and General Expense. It is also apparent that a greater professering within the function are devoted to Student Service activities as the institutions grow in size. Student Services, such as guidance and counseling, has had an influence on the overall percentage of the artion of all Educational and General expenditures devoted to Administrative and General Expense.

enoted that the administrative expenses presented in tables 5, 6, 7, 8, F, G, and H do not include funds epartment of Community Colleges for central administration. This is due to the lack of an appropriate method expenditures to individual community colleges. A recent publication of the State Department of Community 21,701 as operating expenditures for central administration. <sup>6</sup> The addition of these expenditures to the total ation, Student Services, and General Expense expenditures of all the community colleges would increase the addition of this function from the 22.2 percent shown in table 6 to 26.7 percent of the total community colleges and general expenditures exclude expenditures for special training programs. Further details contive and general expenditures by subactivity levels may be found in the Appendix, tables F, G, and H.

It—is to be expected that the largest expenditures of funds will be for Instruction, since this is the major primary function of the institutions. Reference to table 6 indicates that all institutions expended 59.8 percent of available funds on Instruction, a percentage which is almost precisely Dr. Russell's guideline of 60.0 percent. Table 6 also indi-

III terms both the four-year and two-year segments were close to the 60.0 percent guideline.

ear average was 59.7 percent, with only Clinch Valley College, George Mason College, Mary Washington by of Virginia. Virginia Military Institute, and Virginia State College below the four-year average. The he senior institutions was from a low at Clinch Valley College of 47.7 percent to a high at Old Dominion

Pepartment of Community Colleges, 23 Community Colleges: Virginia Community College System Annual Rechmond: State Board for Community Colleges, February, 1973).



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University of 72.0 percent.

The average among the two-year colleges was 60.5 percent, which was slightly higher than the fo average. A total of nine community colleges devoted 60.5 percent or more of their funds to instruction. fifteen institutions in the two-year segment, three had no enrollments and two had students for the first time

Tables 7 and 8 depict the expenditures for Instruction on a per full-time-equivalent student basis. diture per student in 1971-72 was \$1,140.31 for Instruction. In 1970-71 it was \$1,067.50, in 1969-70 it w in 1968-69 it was \$1,019.37.

As would be expected, the expenditure per full-time-equivalent student in the four-year institution ceeds the same statistic for the two-year colleges (\$709.11). This is to be expected since there are valid graduate education being higher than that for undergraduate instruction and for upper level instruction (jur more expensive than lower level (freshman, sophomore). One primary reason for this is that the faculty sa institution increases commensurately with the levels of instruction being offered. This is shown rather clear 8. It should be noted that Virginia Military Institute does not conform to this explanation in that as a backetion, it had the third highest level of expenditure for Instruction when examined on a per full-time-equivale

For a further designation of the expenditure data presented for Instruction, the reader is referenced table I, in which the expenditures are separated between Instruction – Regular Session and Instruction – Summ

EXPENDITURES FOR ORGANIZED ACTIVITIES RELATED TO INSTRUCTIONAL DEPARTMENTS

Only eight institutions recorded expenditures in the nized Activities Related to Instructional Departments erence to table 8 will reveal that a consistent patter terms of amounts of expenditure, percentage of tota General expenditures, and expenditures per full-tin dent. This is caused primarily by the nature of the a in the function.

An examination of these activities demonstrates that a variety of activities are conducted in this fur one institution may have diversity of involvement.

EXPENDITURES FOR EXTENSION

A total of six institutions were involved in Extensic struction) activities in the 1971-72 fiscal year. Gen ditures recorded for Extension on table 8 were relate of credit instruction in locations other than the main



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age among the two-year colleges was 60.5 percent, which was slightly higher than the four-year institution all of nine community colleges devoted 60.5 percent or more of their funds to Instruction. Of the remaining ns in the two-year segment, three had no enrollments and two had students for the first time in 1971-72.

and 8 depict the expenditures for Instruction on a per full-time-equivalent student basis. The overall expenht in 1971–72 was \$1,140.31 for Instruction. In 1970–71 it was \$1,067.50, in 1969–70 it was \$1,021.72, and s \$1,019.37.

be expected, the expenditure per full-time-equivalent student in the four-year institutions (\$1,276.94) extatistic for the two-year colleges (\$709.11). This is to be expected since there are valid reasons for costs of ion being higher than that for undergraduate instruction and for upper level instruction (junior, senior) being Ithan lower level (freshman, sophomore). One primary reason for this is that the faculty salary average at an bses commensurately with the levels of instruction being offered. This is shown rather clearly in tables 7 and noted that Virginia Military Institute does not conform to this explanation in that as a bachelor's level instituthird highest level of expenditure for Instruction when examined on a per full-time-equivalent student basis.

ther designation of the expenditure data presented for Instruction, the reader is referenced to the Appendix, n the expenditures are separated between Instruction – Regular Session and Instruction – Summer Session.

FOR CTIVITIES **STRUCTIONAL** 

Only eight institutions recorded expenditures in the function of Organized Activities Related to Instructional Departments in 1971-72. Reference to table 8 will reveal that a consistent pattern does not exist in terms of amounts of expenditure, percentage of total Educational and General expenditures, and expenditures per full-time-equivalent student. This is caused primarily by the nature of the activities occurring in the function.

lination of these activities demonstrates that a variety of activities are conducted in this function and that any hay have diversity of involvement.

> A total of six institutions were involved in Extension (off-campus Instruction) activities in the 1971-72 fiscal year. Generally, the expenditures recorded for Extension on table 8 were related to the providing of credit instruction in locations other than the main campus of the uni-

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versity or college. The chart which follows provides a comparison of the expenditures recorded in table 5 and corded in table 1 for Extension. The dollar figures under the final column indicate the amounts which were prostate General Fund and other sources.

Expenditures	Income	Di
\$ 22,859	\$ 25,020	\$
163,067	165, <i>7</i> 80	
2,825,460	2,152,269	•
790,824	264, 168	į
<i>7</i> 7,315	42,554	
<u>255, 735</u>	281,760	
\$4, 135, 260	\$2,931,551	\$1,2
	\$ 22,859 163,067 2,825,460 790,824 77,315 255,735	\$ 22,859 \$ 25,020 163,067 165,780 2,825,460 2,152,269 790,824 264,168 77,315 42,554 255,735 281,760

EXPENDITURES FOR PUBLIC SERVICE

Expenditures devoted to the function of Public Service havily increasing over the past four years in terms of both act in the percentage of total Educational and General dol Table 8 indicates that the percent of total Educational and penditures has increased from 1.3 percent in 1968-69 to

1971-72. This indicates a more extensive involvement in Public Service activities over the past four fiscal years

Of all institutions, Clinch Valley College and Virginia State College devoted the greatest percentages of their to Public Services in 1971–72. These two institutions are the only institutions devoting more than 10.0 percent of their for all Educational and General purposes to Public Service. The degree of involvement that an institution may have in varies considerably among the colleges and universities. To a certain extent, the involvement in Public Service has been

The chart which follows provides a comparison of the expenditures recorded in table 5 and the income refor Extension. The dollar figures under the final column indicate the amounts which were provided from the d and other sources.

Institution	Expenditures	Income	Difference
ge	\$ 22,859	\$ 25,020	\$ (2,161)
University	163,067	1 <i>65,7</i> 80	(2,713)
Virginia ontinuing Education)	2,825,460	2,152,269	673, 191
echnic Institute and sity (Extension Division)	790, 824	264, 168	526, 656
College	<i>7</i> 7,315	42,554	34, 761
ary	255,735	281,760	(26, 025)
	\$4, 135, 260	\$2,931,551	\$1,203,709

Expenditures devoted to the function of Public Service have been steadily increasing over the past four years in terms of both actual dollars and in the percentage of total Educational and General dollars expended. Table 8 indicates that the percent of total Educational and General expenditures has increased from 1.3 percent in 1968-69 to 3.6 percent in

cates a more extensive involvement in Public Service activities over the past four fiscal years.

utions, Clinch Valley College and Virginia State College devoted the greatest percentages of their expenditures 1971–72. These two institutions are the only institutions devoting more than 10.0 percent of their expenditures nd General purposes to Public Service. The degree of involvement that an institution may have in Public Service among the colleges and universities. To a certain extent, the involvement in Public Service has been restricted to



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the degree of non-State support that an institution has attracted. Many of the so-called public service of Federally or privately funded activities. The degree to which these funds are available from year-to-yearmount of involvement in Public Services for an institution. The size of the institution or whether it grants to not, however, determine the relative degree of involvement.

EXPENDITURES FOR LIBRARIES

Expenditures for the function of Libraries have remainstant in terms of the percent their expenditures are a and General expenditures. Reference to table 8 in institutions, the percentages devoted to Libraries 1968-69, 6.2 percent in 1969-70, 6.5 percent in

percent in 1971-72. With few exceptions, most institutions spent in excess of the 5.0 percent for Librarie as being that norm. This continued emphasis on library support on the part of the institutions is an encouragir studies have indicated deficiencies in Virginia's college and university libraries.

Reference to table J in the Appendix will reveal greater detail on expenditures for Libraries. For t institutions, 57.6 percent of all Library expenditures were for Technical Services which includes the purcha of library volumes. Administrative Services related to operating the library accounted for 21.7 percent of Li and Circulation Services amounted to 20.8 percent of the expenditures.

EXPENDITURES FOR OPERATION
AND MAINTENANCE OF
PHYSICAL PLANT

The proportion of expenditures devoted to the Physic the institutions of higher education have also maintagree of stability over the past four fiscal years. A institutions, 10.9 percent of total Educational and tures were devoted to the Physical Plant in 1968-68 1969-70, 11.1 percent in 1970-71, and 10.5 percent

two institutions, Mary Washington College and Virginia Military Institute, devoted in excess of 15.0 perceional and General expenditures to the Physical Plant in 1971–72. This same observation can be made for eal years from 1968–69 through 1971–72.

Of the two-year institutions, only Eastern Shore and Tidewater Community Colleges devoted more that their expenditures to this function. It is significant to note that the community colleges tend to devote a lithis activity than the four-year institutions. This is in part due to the fact that the community colleges no facilities which require limited maintenance.

Additional detail on expenditures for Operation and Maintenance of the Physical Plant is provide Appendix.



hon-State support that an institution has attracted. Many of the so-called public service activities are solely ivately funded activities. The degree to which these funds are available from year-to-year may govern the vement in Public Services for an institution. The size of the institution or whether it grants the doctorate or not r, determine the relative degree of involvement.

> Expenditures for the function of Libraries have remained relatively constant in terms of the percent their expenditures are of total Educational and General expenditures. Reference to table 8 indicates that for all institutions, the percentages devoted to Libraries was 6.2 percent in 1968-69, 6.2 percent in 1969-70, 6.5 percent in 1970-71, and 6.3

-72. With few exceptions, most institutions spent in excess of the 5.0 percent for Libraries, previously noted brm. This continued emphasis on library support on the part of the institutions is an encouraging trend since other dicated deficiencies in Virginia's college and university libraries.

ce to table J in the Appendix will reveal greater detail on expenditures for Libraries. For the aggregate of all .6 percent of all Library expenditures were for Technical Services which includes the purchasing and processing hes. Administrative Services related to operating the library accounted for 21.7 percent of Library expenditures, Services amounted to 20.8 percent of the expenditures.

FOR OPERATION NANCE OF NT

The proportion of expenditures devoted to the Physical Plant function in the institutions of higher education have also maintained a relative degree of stability over the past four fiscal years. Among the four-year institutions, 10.9 percent of total Educational and General expenditures were devoted to the Physical Plant in 1968-69, 10.6 percent in 1969-70, 11.1 percent in 1970-71, and 10.5 percent in 1971-72. Only

Mary Washington College and Virginia Military Institute, devoted in excess of 15.0 percent of their Educaeral expenditures to the Physical Plant in 1971–72. This same observation can be made for each of the four fis-968-69 through 1971-72.

two-year institutions, only Eastern Shore and Tidewater Community Colleges devoted more than 15.0 percent of res to this function. It is significant to note that the community colleges tend to devote a lesser percentage to ges nd In the four-year institutions. This is in part due to the fact that the community colleges normally occupy new require limited maintenance.

ovide hal detail on expenditures for Operation and Maintenance of the Physical Plant is provided in table K of the

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EXPENDITURES FOR ORGANIZED RESEARCH

Involvement in the function of Organized Research was lists of the four-year colleges and universities, with only to of Virginia and the College of William and Mary devoting two percent of their total Educational and General expensions. The proportion that Organized Research was of

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tional and General expenditures in 1971-72 was relatively constant with the percentages devoted to this function

Information from other studies reveals that a great deal of institutionally financed research is conducted by universities which is not separately accounted for but which is reflected in expenditures for Instruction. This methoding for such expenditures is consistent with the Chart of Accounts, however, and results from the close and entirely interrelationship between instruction and research since both functions are often accomplished by the same individes a perennial problem in higher education accounting and is not unique to Virginia's institutions. It does, however underestimation of the amount spent for research at some institutions.

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Involvement in the function of Organized Research was limited to only six of the four-year colleges and universities, with only the University of Virginia and the College of William and Mary devoting in excess of two percent of their total Educational and General expenditures to the function. The proportion that Organized Research was of total Educa-

penditures in 1971–72 was relatively constant with the percentages devoted to this function in past years.

om other studies reveals that a great deal of institutionally financed research is conducted by colleges and not separately accounted for but which is reflected in expenditures for Instruction. This method of accountures is consistent with the Chart of Accounts, however, and results from the close and entirely appropriate yeen instruction and research since both functions are often accomplished by the same individual. This is a higher education accounting and is not unique to Virginia's institutions. It does, however, result in an expent for research at some institutions.



table 5

#### EDUCATIONAL AND GENERAL EXPENDITURES, FISCAL YEAR 1971-72

	<u></u>			Regular Educat	ional and Gener	al Expenditures				Sponsored	Grand Tol
Institution	Admin. and Gen. Expense	Instruction	Organized Activities	Extension	Public Service	Libraries	Physical Plant	Organized Research	Total	Research	and Gene Expenditu
4-Yr. Col. & Univ.:											
C. Newport of W&M	256,557	1,145,932				137,074	94,957		1,634,520		1,634,5
Cl. Valley of U. Va.	199,809	715,079			338,537	121,212	124, 421		1,499,058	15,011	1,514,0
Geo. Meson of U. Va.	765,081	2,460,568			23, 150	374,720	555,618	1, 160	4, 180, 297	20,443	4,200,
Longwood	569,017	2,310,179	155, 420		22, 133	216,127	286,056		3,558,932		3,558,9
Madison	1,069,563	4,493,221	164,785	22,859	40,254	403,903	928,405		7,122,990		7, 122,
Mary Wash. of U. Va.	591,469	2,231,482				274,560	662,219	29, 126	3,788,856		3,788,6
Norfolk State	1,026,564	5, 156, 293			375,363	443,726	720,014	199	7,722,159		7,722,1
Old Dominion U.	1,700,958	7,229,510	65,478	163,067	385, 152	880,015	1,333,599	14,000	11,771,779	233,575	12,005,
Radford	836,323	3,763,784		·	64,799	297,410	268,142		5,230,458		5,200,
U. Va.:					·	·			1		
Main Univ.	4,446,690	21,861,096	2,531,288		3,673,581	3,336,666	3,744,429	962,446	40,556,196	7,179,649	47,735,8
Sch. Cont. Ed.				2,825,460	706,930				3,534,390		3,534,
Med. Sch. Hosp.			20,281,609						20,281,609	l	20,281,
Total U. Va.	4,446,690	21,861,096	22,812,897	2,825,460	4,382,511	3,336,666	3,744,429	962,446	64,372,195	7,179,649	71,551,
VCU:		, -, -, -, -, -, -, -, -, -, -, -, -,	,-,-,-,	_,,	.,,	-,,	-,, -, -,	, 440	,,-,	j ''''''	,,,,,,
Main Univ.	2,937,174	21,041,885	2,767,316		155,95€	1,024,170	2,900,592		30,827,095	5,241,993	36,069,
Med. Sch. Hosp.		= -,	34,863,789		,.50	.,,	-,,,,,,,,		34,863,789	",",","	34,863,
Total VCU	2,937,174	21,041,885	37,631,105		155,958	1,024,170	2,900,592		65,690,884	5,41.993	70,932,
VMI	481,098	1,854,021			36,219	254,350	682,632		3,308,320	5,2,0	3,308,
VPI & SU:	1 .,	.,,,,	·		00,2.7	204,000	ا عسرسد		3,500,520		3,500,
Main Univ.	4,887,463	17,988,330	692,223			1,956,492	3,709,949		29,234,457	i	29,234,
Res. Div.	1,00,,100	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,1,110			12,856	162,760	5,650,640	5,826,256	5,707,208	11,533,
Ext. Div.				790,824	11,839,606	.2,050	12,500	3,000,000	12,642,930	3,707,200	12,642,
Total VPI & SU	4,887,463	17,988,330	692,223	790,824	11,839,606	1,969,348	3,885,209	5,650,640	47,703,643	5,707,208	53,410,
Virginia State	1,695,751	4,526,346	124,684	77,315	870,032	275,973	768,202	3,000,000	8,338,303	70,180	8,408,
William and Mary:	1,0/3,/31	7,320,340	124,004	77,313	8/0,032	2/3,7/3	700,202		0,330,303	/0,180	8,400,
Main Univ.	1,262,136	7,058,129	70,044	255,735	63,604	1,200,304	1,503,171	299,637	11,712,760	437,842	12 150
VARC	82,821	57,723	70,044	233,733	ω,ου-	(374)	56,787	99,451	296,408	824,334	12, 150, 1, 120,
Total William and Mary	1,344,957	7,115,852	70,044	255,735	63,604	1,199,930	1,559,958	399,088	12,009,168	1,262,176	13,271,
All 4-Yr. Col. & Univ.	22,808,474	103,893,578	61,716 636	4, 135, 260	18,597,318	11,209,184	18,514,453	7,056,659	247,931,562	19,730,235	267,661,
ommunity Col.:	22,000,474	100,070,070	01,710.000	4,133,200	10,577,510	11,207,104		7,000,007	247,731,302	17,730,235	207,001,
Blue Ridge	241,084	732,666			27,013	70,192	101,478	••	1,172,433		1,172,
Centre Virginia	248,781	948,774			24,004	56,079	72,552		1,350,190		1,350
Dabney S. Lancaster	167,354	380,146			4,768	38,111	36,243		626,622		626
Danville	268,013	968,144			24,953	70,662	106, 157		1,437,929	 	
Eastern Share	99,532	120,893			24,755		50,350				1,437,
Germanna	205,960	600,446			27,070	27,281			298,056		298,
J. Sargeant Reynolds					27,070	44,198	70,411		948,085		948
John Tyler	18,061 363,355	4,443 1,059,936			33,537	~ ~ ~ ~	187,096		22,504		22
Lord Fairfax						92,931			1,736,855		1,736
Mountain Empire	254,429	515,595			70	68,965	94,946		934,005		934
New River	83,888	17,656			40 -55	18,566	1,959		122,069		122,
	271,795	558,951			42,755	53,644	85,980		1,013,125		1,013
Northern Virginia	1,337,554	4,733,337			152,713	339,789	802,381		7,365,774		7,365,
Patrick Henry	107,365	265, 107			530	47,583	59,362		479,947	<u> </u>	479,
Paul D. Camp	180,526	285,520			6,631	46,611	50, 109 j		569,397		569
Piedmont Virginia	101,203	24,484			2,000	7,460	6,582		141,729		141,
Rappahannock	150,741	262,025				56,771	46,064		515,601		515,
Southside Virginia	273,285	508,032			20,024	107,494	99,158		1,007,993		1,007
Southwest Virginia	289,021	602,532			39,330	55,546	66,481		1,052,910		1,052
Thomas Nelson	304,432	1,049,236			28,066	89,609	136, 190		1,607,533		1,607
Tidewater	534,866	1,436,469	!		1,542	133,200	382,507		2,488,584		2,488
Virginia Highlands	260,403	481,336			77,951	49,720	55,948		925,358		925
Virginia Western	445,439	1,689,069			75,966	99,525	215,996		2,525,995		2,525
Wytheville	308,952	557,479			35,112	50,436	62,562		1,015,541		1,015
II Community Col.	6,516,039	17,802,276			625,035	1,624,373	2,790,512		29,358,235		29,358
wo-Year Branch College:											
Richard Bland of W&M	202,809	468,524				69,600	107,422		848,355		848,
III Two-Year Colleges	6,718,848	18,270,800			625,035	1,693,973	2,897,934		30,206,590		30,206,
II Institutions	29,527,322	122, 164, 378	61,716,636	4, 135, 260	19,222,353	12,903,157	21,412,387	7,056,659	278, 138, 152	19,730,235	297,868,



table 6

# PERCENTAGE DISTRIBUTION OF REGULAR EDUCATIONAL AND GENERAL EXPENDITURES TO EIGHT FUNCTIONS, FISCAL YEAR 1971-72 °

Institution	Admin. and Gen. Expense	Instruction	Organized Activities	Extension	Public Service	Libraries	Physical Plant	Organized Research	Total
-Yr. Col. & Univ.:									
C. Newport of W&M	15.7	70.1			••	8.4	5.8	l <u></u>	100.0
Cl. Velley of U. Va.	13.3	47.7	••		22.6	8.1	8.3		100.0
Gee. Meson of U. Ve.	18.3	58.9			0.5	9.0	13.3	l o.o :	100.0
Longwood	16.0	64.9	4.4		0.6	6.1	8.0	"	100.0
						5.7			
Medison	15.0	63.1	2.3	0.3	0.6		13.0		100.0
Mery Wesh. of U. Ve.	15.6	58.9				7.2	17.5	0.8	100.0
Norfolk State	13.3	66.8			4.9	5.7	9.3	0.0	100.0
Old Dominion U.	14.4	61.4	0.6	1.4	3.3	7.5	11.3	0.1	100.0
Redford_	16.0	72.0		••	1.2	5.7	5.1	••	100.0
U. Ve. <sup>b</sup>	10.1	49.6	5.7	6.4	9.9	7.6	8.5	2.2	100.0
VCU	9.5	68.3	9.0		0.5	3.3	9.4		100.0
VAI	14.6	56.0			1.1	7.7	20.6	l I	100.0
VPI & SU	16.7	61.5	2.4			6.7	12.7		100.0
Virginie State	20.4	54.3	1.5	0.9	10.4	3.3	9.2		100.0
William and Mary	10.8	60.3	0.6	2.2	0.5	10.2	12.8	2.6	100.0
All 4-Yr. Col. & Univ.	13.1	59.7	3.8	1.9	3.9	6.4	10.5	0.7	100.0
Community Col.:							-		
Blue Ridge	20.6	62.5			2.3	6.0	8.6		100.C
Central Virginia	18.4	70.3	••		1.8	4.1	5.4		100.0
Dabney S. Lancaster	26.7	60.7			0.7	6.1	5.8		100.0
Denville	18.7	67.3			1.7	4.9	7.4		100.0
		40.6				9.1	16.9	1 1	100.0
Eastern Shore	33.4								
Germanne	21.7	63.3	••		2.9	4.7	7.4		100.0
J. Sargeant Reynolds	80.3	19.7							100.0
John Tyler	20.9	61.0			1.9	5.4	10.8		100.0
Lord Fairfax	27.2	55.2			0.0	7.4	10.2		100.0
Mountain Empire	68.7	14.5	••			15.2	1.6		100.0
New River	26.8	55.2			4.2	5.3	8.5		100.0
Northern Virginia	18.2	64.2			2.1	4.6	10.9		100.0
Petrick Henry	22.4	55.2			0.1	9.9	12.4		100.0
Paul D. Camp	31.7	50.1			1.2	8.2	8.8	••	100.0
Piedmont Virginia	71.4	17.3			1.4	5.3	4.6		109.0
Reppehennock	29.3	50.8				11.0	8.9		100.0
Southside Virginia	27.1	50.4			2.0	10.7	9.8		100.0
Southwest Virginia	27.5	57.2			3.7	5.3	6.3		100.0
Tiomas Nelson	18.9	65.3			1.7	5.6	8.5		100.0
Tidewater	21.5	57.7			0.1	5.3	15.4		100.0
Virginia Highlands	28.1	52.0			8.4	5.4	6.1		100.0
Virginia Western	17.6	66.9			3.0	3.9	8.6	1 1	100.0
Wytheville	30.4	54.9			3.5	5.0	6.2		100.0
All Community Col.	22.2	60.7	••	••	2.1	5.5	9.5		100.0
Wo-Year Branch College: Richard Bland of W&M	23.9	55.2			<del></del>	8.2	12.7		100.0
All Two-Yeur Colleges	22.2	6 .			2.1	5.6	9.6		100.0
All Institutions	14.4	59.8	3.2	1.7	3.6	6.3	10.4	0.6	100.0

Excluded from these calculations are sponsored research funds and funds of the medical school hospitals at the University of Virginia and Virginia Commonwealth University, the Extension Division and the Research Division at Virginia Polytechnic Institute and State University, and the Virginia Associated Research Compus of the College of William and Mary.

Includes the School of Continuing Education.

table 7

### EDUCATIONAL AND GENERAL EXPENDITURES PER FULL-TIME-EQUIVALENT STUDENT, FISCAL YEAR 1971-72 a

	No. FTE			Educati	onal and Genera	l Expenditures Exc	eet Extension		
Institution	Resident Credit Students	Admin. and General Expense	Instruction	Organized Activities	Public Service	Libraries	Physical Plant	Organized Research	Total Reg. Educ. & Gen. Expenditures
4-Yr. Coi. & Univ.:	_				_				
C. Newport of W&M	1,498	171.27	764.97		••	91.50	63.39		1,091.13
CI. Velley of U. Va.	97	250.70	897,21		424.77	152.09	154,11	-	1,800.86
Geo. Meson of U. Ve.	2,996	255.37	821.28		7.73	125.07	185.45	.39	1,395.29
Longwood	2,628	216.52		59,14				1 1	1,373.27
	2,020		879.07		8.42	82.24	108.85		1,334.24
Medison	4,829	221.49	930.47	34.12	<b>8.33</b>	83.64	192.26		1,470.31
Mary Wesh. of U. Vo.	2,163	273.45	1,031.66			126.93	306.16	13.47	1,751.67
Norfolk Stere	4,950	207.39	1,041.67		75 <b>.8</b> 3	89.64	145.46	.04	1,560.03
Old Dominion U.	7,960	213.69	908.23	8.22	48.39	110.55	167.54	1.76	1,458.38
Redford	3,993	209.45	942.60		16.23	74.48	67.15	-	1,309.91
U. Va.	12 <b>,8</b> 41	346.29	1,702.44	197.13	341.29	259.84	291.60	74.95	3,213.54
vcu	12,337	236.08	1,705.59	224.31	12.64	83.02	235.11		2,498.75
VMI	1,336	360.11	1,387.74	••	27,11	190.38	510.95	l	2,476.29
VPI & SU	14,274	342.40	1,260.22	48.49		137.07	259.91		2,048.09
Virginia State	3,452	491.24	1,311,22	36.12	252.04	79.95	222.54	-	2,393.11
William and Mary	5,262	239.86	1,341.34	13.31	12.09	228,11	285.66	56.94	2,177.31
		237.40	.,041.04	19.31	14.97		460.00		٤,١//.૩١
All 4-Yr. Col. & Univ.	81,316	279.47	1,276.94	90.81	<b>43.</b> 11	137.69	224.83	16.07	2,098.92
Community Col.:									-
Slue Ridge	774	311.46	946.59		34.90	90.69	131,11	-	1,514.77
Central Virginia	1,12 <del>9</del>	220.36	840.37		21.26	49.67	64.26		1, 195.92
Debney S. Lencoster	488	342.94	778.99		9.77	78.09	74.27		1,284.06
Denville	1,510	177.49	641.15		16.53	46.80	70.30		952.27
Eastern Share	93	1,070.24	1,299,92		••	293.34	541,40		3,204.90
Germanna	517	398.38	1,161.40		52.36	85.49	136.19	-	1,833.62
J. Sergeant Reynolds		"""	-,			——————————————————————————————————————			.,
John Tyler	1,463	248.36	724,50	- 1	22.92	63.52	127.89		1, 187, 19
Lord Feirfex	1,463 5 <b>6</b> 2	437.16	724.50 865.90			118.50	163,14	-	
Mountain Empire	362	***.**	<b>₩3.7</b> 0		.12	110.30	103.14	-	1,604.82
New River		11 250 25	790 00		er 🐣	40 10	110		1 444 65
	776	350.25	720.30		55.09	69.13	110.80	- 1	1,305.57
Northern Virginia	7,865	169.63	600.30		19.37	43.09	101.76		934.15
Patrick Henry	295	363.95	898.67		1.79	161.30	201.23		1,626.94
Paul D. Camp	289	624.66	987.96		22.94	161.28	173.39		1,970.23
Piedmont Virginia		]] [				i			
Rappehennock	243	620.33	1,078.29			233.63	189.56	-	2,121.81
Southside Virginia	522	523.53	973.24		38.34	205.93	189.96	i I	1,931.02
Southwest Virginio	845	342.04	713.06		46.54	65.73	78.68		1,246.05
Thomas Nelson	1,672	182.08	627.53		16.79	53.59	81.45	-	961.44
Tidewster	2,337	228.67	614.66		.66	57.00	163.67		1,064.86
Virginia Highlands	660	394.55	729.30		118.11	75.33	84.77	-	1,402.06
Virginia Western	2,193	203.12	770.21						
					34.64	45.38	98.49		1,151.84
Wytheville	793	389.60	703.00		45.54	63.60	78.89	-	1,280.63
All Community Col.	25,066	259.95	710.22	••	24.94	64.90	111.33		1,171,24
Two-Year Branch College: Richard Bland of W&M	730	289.73	669.32			99.43	153.46		1,211.94
All Two-Year Colleges	25,766	260.76	<i>7</i> 09,11		24.26	65.74	112,47		1,172.34
All Institutions	107,082	274.97	1,140.31	61.37	68.94	120.38	197.80	12.20	1,875.97

Excluded from these colculations are sponsored research funds and funds of the medical school hospitals at the University of Virginia and Virginia Commonwealth University, the Extension Division and Research Division of Virginia Polytechnic Institute and State University, and the Virginia Associated Research Compus of the College of William and Mary. Also excluded are the extension expenditures of Madison College, Old Dominion University, University of Virginia, Virginia Polytechnic Institute and State University, Virginia State College, and the College of William and Mary.



table 8

# COMPARISON OF EDUCATIONAL AND GENERAL EXPENDITURES, FISCAL YEARS 1968-69 THROUGH 1971-72 a

### C. Newport of W.B.M. C. Valler, or G.V. W. C. Valler, or G.V. W. Seb, 237  P43, 740  1, 331, 778  1, 341, 520  1, 641, 39  1, 67, 641  1, 685, 237  P43, 740  1, 231, 233  1, 697, 058  1, 641, 39	Institution		Amou			· · · · · · · · · · · · · · · · · · ·		FTE Student b	
C. Nesport of W&A C. I. Valle v of U. Vos. Syr, 47 C. I. Valle v of U. Vos. Syr, 47 C. I. Valle v of U. Vos. Syr, 47 C. I. Valle v of U. Vos. Syr, 47 C. I. Valle v of U. Vos. Syr, 47 C. I. Valle v of U. Vos. Syr, 47 C. I. Vos. Ceo. Nesson of U. Vos. 1, 950, 77		1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	<u> 1970-71</u>	1971-7
CI. Valle r of U. Vo. 599, 447 1,034,295 1,293,523 1,499,058 99,98 1,33 (Sep. Misson of U. Ve. 1,850,271 2,571,431 3,388,022 4,180,297 1,157,141 1,21 Longwood 2,2,40,472 2,728,106 5,725,331 7,122,990 1,272.44 1,10,984 4,854,696 5,735,331 7,122,990 1,272.44 1,11 Modellis 1,410,984 4,854,696 5,735,331 7,122,990 1,272.44 1,11 Modellis 1,410,984 4,854,696 5,735,331 7,722,990 3,788,856 1,385,252 1,51 Morfulls Storious 1,41 Sia,198 4,799,757 5,505,291 7,722,159 1,190,02 1,11 Modellis 1,131,188 4,799,757 5,505,291 7,722,159 1,190,02 1,11 Modellis 1,131,188 4,799,757 5,505,291 7,722,159 1,190,02 1,11 Modellis 1,131,188 4,799,757 5,505,291 7,722,159 1,190,02 1,11 Modellis 1,131,184 1,171,779 1,057,76 1,131 Modellis 1,131,184 1,171,779 1,057,76 1,131 Modellis 1,131,131,131,131,131,131,131,131,131,1	4-Yr. Col. & Univ.:								
CL. Velle - of U. Ve. 599, 447    1,034,295    1,279,523    1,499,038    699,98    1,33    Geo. Masson of U. Ve. 1,650,271    2,571,431    3,386,822    4,180,297    1,157,16    1,25    Longwood    2,340,472    2,781,106    5,785,531    3,538,632    1,159,80    1,22    Merly Wash. of U. Vo. 3,051,703    3,054,902    3,462,809    3,788,856    1,385.55    1,55    Merly Wash. of U. Vo. 3,051,703    3,054,902    3,462,809    3,788,856    1,385.55    1,55    Merly Wash. of U. Vo. 7,433,182    8,856,280    9,957,814    11,771,779    1,057.76    1,11    Old Deminlon U. 7,433,182    8,856,280    9,957,814    11,771,779    1,057.76    1,11    Redford    3,434,907    3,829,409    4,771.905    5,230,458    2,764.22    2,99    U. Vo. 28,446,766    33,127,331    39,607,274    44,000,586    2,754.22    2,99    VVI U. 19,078,376    22,244,420    26,735,550    30,827,075    1,911.09    2,0    VVI U. 19,078,376    2,898,817    3,110,000    3,308,230    1,866.81    2,11    VIrginio Stote    5,303,707    6,246,473    6,657,000    8,338,303    1,971.07    2,27    VIrginio Stote    5,303,707    6,246,473    6,657,000    8,338,303    1,971.07    2,27    VIrginio Stote    5,303,707    6,246,473    1,474,404    1,172,743    1,712,740    All 4-Yr, Col. 2 Univ.    109,683,466    127,511,429    151,495,914    174,020,570    1,653.58    1,79     Community Col.:  Bluc digg    968,305    1,024,681    1,113,544    1,172,433    1,135.18    1,22    Community Col.:    1,025,226    1,222,966    1,373,637    1,477,929    904,12    1,00    Debny S. Loncotter    222,995    555,269    595,999    266,622    279,056    1,22    Debny S. Loncotter    227,039    377,662    236,822    279,056    1,220,90    1,430,388    1,11    Debny S. Loncotter    1,025,226    1,222,966    1,373,637    1,477,929    904,12    1,00    Debny S. Loncotter    2767,039    377,662    236,822    279,056    1,200,91    1,430,388    1,11    Debny S. Loncotter    1,025,226    1,227,965    1,227,965    1,207,937    1,417,929    1,207,931    1,207,931    1,207,931    1,207,931    1,2	C. Newport of W&M	685,237	943,740	1,331,978	1,634,520	1,041.39	1,077.33	1,082.03	1,091.
Geo. Mason of U. Vo. Long-wood Long-wood Long-wood Long-wood Long-wood Long-wood Long-wood Long-wood Medition Long-wood Long-wood Long-wood Long-wood Long-wood Long-wood Long-wood Long-wood Medition Long-wood Long-wo				1,293,523	1,499,058	969.98	1,301.00	1,608.86	1,880.1
Longwood   2,340,472   2,788,106   3,248,751   3,538,932   1,159,80   1,221,406   1,007,418   1,107,414   4,854,696   5,735,331   7,122,990   1,072,24   1,118,418   1,107,4						1, 157, 14	1,288.29	1,420.29	1,395.3
Modition	- 1						1,256.01	1,345.72	1,354.
Mary Wash, of U. Vo.   3, 031, 703   3, 034, 302   3, 482, 809   3, 788, 856   1, 85.25   1, 51.50							1, 176.15	1,358.82	1,470.
Norfells Store Old Deninion U. 7, 433, 182 Old Deninion U. 7, 433, 182 Old Deninion U. 8, 4153, 188 Old Deninion U. 8, 4154, 907 Old Deninion U. 9, 7433, 182 Old Deninion U. 9, 7433, 182 Old Deninion U. 1, 743, 182 Old Deninion U. 1, 744, 750 Old Den							1,515.05	1,644,11	1,751.
Old Deminion U. 7, 433, 182 8,856,280 9,937,814 11,771,779 1,037,76 1,11 Radford U. 3,434,907 3,829,409 4,771 905 5,230,458 876,92 9.9 U. Ve. 28,446,746 33,127,331 39,607,274 44,090,586 2,754,22 2,94 VCU 19,078,376 22,244,200 26,735,550 30,827,095 1,911.09 2,00 VAM 2,766,886 2,898,817 3,110,000 3,308,320 1,8646,81 2,17 VTriginia Stote 17,747,510 20,574,229 25,480,020 29,234,457 1,405,75 1,74 VTriginia Stote 5,303,707 6,248,473 6,652,006 8,338,303 1,951.07 2,22 VMIIIan and Mary 8,456,680 9,355,326 10,474,840 11,712,760 1,790,33 1,92							1,113.37	1, 197.71	1,560.
Radford U. Vo. 28, 446, 746 33, 127, 331 39, 407, 274 44, 090, 586 27, 54, 22 2, 64, 400 19, 078, 376 22, 224, 420 26, 735, 550 30, 827, 095 1, 911, 09 2, 07 401 2, 796, 886 2, 898, 817 3, 110, 000 3, 308, 320 1, 8646, 81 2, 10 4, 10									
U. Vo. 28, 446, 766 33, 127, 331 39, 607, 224 44, 005, 366 2, 754, 222 2, 94, VCU 19, 078, 376 22, 244, 420 26, 735, 550 30, 827, 095 1, 911.09 2, 00 VMI 25U 17, 947, 510 20, 574, 229 25, 480, 620 27, 224, 457 1, 405, 75 1, 77 VIrginia Storte 3, 303, 707 6, 248, 473 6, 622, 006 8, 338, 303 1, 951.07 2, 22 VIrginia Storte 8, 456, 860 9, 336, 326 10, 474, 840 11, 712, 760 1, 790.33 1, 991.07 2, 22 VIIIIom and Mary 8, 456, 860 9, 336, 326 10, 474, 840 11, 712, 760 1, 790.33 1, 991.07 2, 22 VIIIIom and Mary 10, 468, 305 1, 024, 661 1, 113, 544 11, 1712, 760 1, 790.33 1, 991.07 2, 22 VIIIIom and Mary 10, 468, 305 1, 024, 661 1, 113, 544 1, 1712, 433 1, 135, 18 1, 22 VIIIIom and Mary 10, 22, 995 555, 269 592, 599 626, 622 1, 726, 06 1, 55 Derwillia 1, 024, 631 1, 112, 341 1, 239, 004 1, 330, 190 1, 430, 38 1, 11 Dahmy 5, Lancoster 522, 995 555, 269 592, 599 626, 622 1, 726, 06 1, 55 Derwillia 1, 024, 631 1, 322, 904 1, 330, 190 1, 430, 38 1, 11 Dahmy 5, Lancoster 522, 995 325, 269 592, 599 626, 622 1, 726, 06 1, 55 Derwillia 1, 024, 631 1, 124, 431 1, 123, 644 1, 1239, 004 1, 330, 190 1, 430, 38 1, 11 Dahmy 5, Lancoster 522, 995 325, 229 592, 599 626, 622 1, 726, 06 1, 55 Derwillia 1, 124, 533 67, 467 948, 085 - 2, 045, 94 1, 025							1, 194.38	1,241.77	1,458.
VCU 19,078,376 22,264,420 26,735,550 30,827,095 1,911.09 2,00. VMA 2,794,886 2,898,817 3,110,000 3,303,320 1,866.81 2,14 VP18,5U 17,947,510 20,574,229 25,440,020 29,234,457 1,605,75 1,7 Virginia Stote 5,303,707 6,244,473 6,652,005 8,338,303 1,951.07 2,22 William and Mary 8,456,860 9,356,326 10,474,840 11,712,760 1,990.33 1,97 All 4-Yr. Gol. 2. Univ. 109,683,466 127,511,429 151,495,914 174,020,570 1,653.58 1,79  Community Col.:  Blue ridge 968,305 1,024,681 1,113,544 1,172,433 1,135.18 1,29 Central Virginia 1,034,163 1,112,341 1,239,004 1,350,190 1,450.38 1,11 Dahny S, Lancaster 522,995 555,269 572,599 626,622 1,726.00 1,55 Cestern Shore 287,039 327,662 256,823 296,056 2,045.94 3,88 Germanna 1,53egeant Raynolas 1,522,946 1,373,637 1,437,929 969.12 1,00 Lost Bolfats 1,352,655 1,414,217 1,480,864 1,736,855 1,326.88 1,11 Lord Bolfax - 124,994 661,239 944,005 -		3,434,907					956.63	1, 146.80	1,309.
VANI         2, PN, 886         2, 898, 817         3, 110, 000         3, 308, 320         1, 864, 81         2, 11           VPI & SU         17, P47, S10         20, 374, 229         25, 480, 070         29, 234, 457         1, 605, 75         1, 77           Virginia Store         5, 303, 707         6, 248, 473         6, 652, 006         8, 338, 303         1, 951, 07         2, 22           William and Mary         8, 456, 860         9, 356, 326         10, 474, 840         11, 712, 740         1, 790, 33         1, 97           All 4-Yr. Col. 5. Univ.         109, 683, 466         127, 511, 429         151, 495, 914         174, 020, 570         1, 653, 58         1, 79           Community Col.:         Blue kidge         968, 305         1, 024, 681         1, 113, 544         1, 172, 433         1, 135, 18         1, 22           Central Virginia         1, 034, 163         1, 112, 941         1, 239, 004         1, 350, 190         1, 480, 38         1, 11           Debrey S. Lancaster         522, 995         555, 269         592, 599         626, 622         1, 726, 00         1, 51           Debrey S. Lancaster         522, 995         555, 269         592, 599         626, 622         1, 720, 00         1, 13           Debrey S. Lancaster         52	U. Vo.	28,446,766	33, 127, 331	39,607,274			2,965.63	3, 170.60	3,213.
VMI 2,796,886 2,989,817 3,110,000 3,308,320 1,866.81 2,11 VPI & SU 17,797,510 20,574,229 25,480,020 29,234,457 1,605,75 1,77 Virginia Stote 5,303,707 6,248,473 6,632,006 8,338,303 1,951.07 2,22 VMIIIimm and Mary 8,456,860 9,356,326 10,474,840 11,712,760 1,790,33 1,97 AII 4-Yr, Col. 2 Univ. 109,883,466 127,511,429 151,495,914 174,020,570 1,653.58 1,77 Community Col.:  Blue kidge 906,305 1,024,681 1,113,544 1,172,433 1,135.18 1,22 Carrier Uriginia 1,034,163 1,112,341 1,239,004 1,350,190 1,430,38 1,11 Dahney S, Loncatier 522,995 555,269 592,599 626,622 1,726.00 1,55 Darwillia 1,023,326 1,222,966 1,373,637 1,477,929 99,12 1,00 Eastern Shore 287,039 327,662 256,823 296,056 2,045.94 3,85 Germanne - 124,533 401,447 948,065 22,504 1,354,655 1,344,217 1,408,646 1,734,655 1,322.88 1,31 Lord fairless - 124,994 661,239 934,005 124,094 661,239 934,005 124,094 661,239 934,005 124,094 661,239 934,005 122,069 Moutein Empire 3 122,064 1,311,123 1,312.88 1,31 Lord fairless 124,994 661,239 934,005 122,069 1,312.88 1,31 Lord fairless 124,994 661,239 934,005 122,069 1,313,135 1,322.88 1,31 Lord fairless 124,994 661,239 934,005 122,069 1,313,135 1,207.43 1,41 Monthern Virginia 4,236,254 5,027,913 6,308,222 7,365,774 1,181.33 99 Moutein Empire 122,069 1,31 1,31 1,31 1,31 1,31 1,31 1,31 1,3	. VCU	19,078,376	22,264,420	26,735,550	30,827,095	1,911.09	2,055.05	2,275.95	2,498.
VP1 & SU	. VMI			3,110,000	3,308,320	1,866.81	2,166.65	2,300.78	2,476.
Virginia Store							1,742.10	1,964.23	2,048.
William and Mary 8,456,860 9,356,326 10,474,840 11,712,760 1,790.33 1,92  All 4-Yr. Col. 2 Univ. 109,683,466 127,511,429 151,495,914 174,020,570 1,653.58 1,75  Community Col.:  Blue sidge 968,305 1,024,681 1,113,544 1,172,433 1,135.18 1,22  Central Virginia 1,034,163 1,112,341 1,239,004 1,390,190 1,430.38 1,12  Dashay S. Lancaster 522,995 555,269 579, 599 626,622 1,726.06 1,55  Demville 1,025,326 1,222,966 1,373,637 1,437,929 969,12 1,0  Eastern Shore 287,039 372,662 255,623 298,056 2,045.94 3,85  Cermanne 2 124,553 671,487 948,085  J. Sargeorie Raynolas 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2							2,231.16	2,167.57	2,393.
All 4-Yr. Col. 5 Univ. 109, 683, 466 127, 511, 429 151, 495, 914 174, 020, 570 1, 653, 58 1, 75  Community Col.:  Blue ridge 9, 968, 305 1, 1024, 681 1, 113, 544 1, 172, 433 1, 135, 18 1, 22  Central Virginia 1, 034, 163 1, 112, 341 1, 239, 004 1, 330, 190 1, 430, 38 1, 11  Dabney S. Loncoster 522, 995 555, 269 592, 599 626, 622 1, 726, 06 1, 55  Derwille 1, 025, 326 1, 222, 966 1, 337, 637 1, 437, 929 969, 12 1, 10  Eastern Shore 287, 039 327, 662 256, 823 298, 056 2, 045, 94 3, 85  Germanne - 124, 553 671, 487 948, 085 22, 504  J. Sargeard Raynolas J. Sargeard Raynolas 1, 352, 655 1, 414, 217 1, 480, 864 1, 736, 855 1, 132, 88 1, 13  Lord fall-fax - 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069 124, 994 661, 239 94, 005 122, 069							1,926.81	2,030.11	2, 177.
Community Col.:   Bluc kidge	William and Mary	8,430,860	7,330,326	10,474,\$40	11,712,760	1,770.33	1,720.01	2,000.11	2,177.
Bluc sidge	All 4-Yr. Col. & Univ.	109, 683, 466	127,511,429	151,495,914	174,020,570	1,653.58	1,795.28	1,955.12	2,098.
Cartrel Virginia	Community Col.:								
Cantrel Virginia	Nur cidos	968.305	1.024.681	1,113,544	1, 172, 433	1, 135, 18	1,242.04	1,296.33	1,514.
Debney S. Loncoster					1,350,190		1, 172.12	1, 140,89	1, 195.
Denville	· · · · · · · · · · · · · · · · · · ·						1,508.88	1,359.17	1,284.
Eastern Shore 287,039 327,662 256,823 298,056 2,045,94 3,81 Germanna 124,553 671,487 948,085 22,504 22,504 22,504 22,504 124,994 661,239 934,005 122,069 1- 124,994 661,239 934,005 122,069 1- 122,0							1,014.07	965.99	952.
Germanne									
J. Sargeant Reynolas John Tyler 1, 352,655 1,414,217 1,480,864 1,736,855 2,132.88 1,11 Lord Folifex 1,352,655 1,414,217 1,480,864 1,736,855 2,132.88 1,11 Lord Folifex 1,352,655 1,414,217 1,480,864 1,736,855 2,132.88 1,11 Lord Folifex 1,20,69 2,440 Northern Virginia 4,236,254 5,027,913 6,308,222 7,365,774 1,181.33 9,141 Northern Virginia 4,236,254 5,027,913 6,308,222 7,365,774 1,181.33 9,141 Northern Virginia 1,25,476 1,207,43 1,41 1,29 2,41,788 281,627 307,878 477,947 973.50 1,11 Repetation Virginia 2,41,788 2,41,627 2,414 1,007,933 2,414 1,007,933 1,181.81 1,00 Tideweter 1,378,379 1,983,334 2,231,51 1,24,556 1,387,407 1,485,081 2,488,584 2,090.16 1,11 Virginia Western 1,378,379 1,983,334 2,231,510 2,235,995 1,021.78 1,224,556 1,387,499 863,556 1,015,541 1,061.66 1,00 All Community Col. 14,544,996 17,867,673 22,687,213 29,358,235 1,238.75 1,44  All Two-Year Branches 1,032,775 1,224,556 1,306,901 848,355 1,238.75 1,44  All Two-Year Branches 1,032,775 1,224,556 1,306,901 848,355 1,238.75 1,44  All Two-Year Branches 1,032,775 1,224,556 1,306,901 848,355 1,238.75 1,44	Eastern Shore	287,039				2,045.94	3,853.28	3, 152.26	3,204.
John Tyler	Germanna	••	124,553	671,487				2,091.86	1,833.
John Tyler	J. Sargeant Reynolas	••	••	••	22,504	••	••	••	
Lord Feirfex  Moutain Empire	John Tyler	1,352,655	1,414,217	1,480,864	1,736,855	132.88	1,175.58	1,073.87	1, 187.
Moutain Empire		••					••	1,691.15	1,604.
New River   380,342   469,534   667,386   1,013,125   1,207.43   1,41						·	••		
Northern Virginia		380 342	449 534	AA7 38A		1,207,43	1, 495.33	1,254,48	1,305.
Patrick Henny 214,788 281,627 307,878 477,947 973.50 1,15 Paul D. Camp 931 125,476 569,397 141,729 14		4 224 254					991.90	954,49	934.
Paul D. Camp		9,230,234					1, 158.50	1,332.81	1,626.
Pledmont Virginia           141,729            Rappelsannock          831         125,652         515,601            Southside Virginia          123,493         502,444         1,007,993            Southwest Virginia         641,725         792,546         939,702         1,052,910         1,181.81         1,00           Thomas Nelson         1,136,308         1,300,617         1,414,113         1,607,533         1,319.75         1,0           Tideweter         945,656         1,387,607         1,485,081         2,488,584         2,090.16         1,1           Virginia Highlands         190,517         384,347         691,691         925,358         943.15         1,8           Virginia Western         1,378,379         1,983,334         2,231,510         2,255,995         1,021.78         1,22           Wytheville         712,371         817,499         863,556         1,015,541         1,061.66         1,00           All Community Col.         14,544,996         17,867,673         22,687,213         29,358,235         1,200.08         1,12           Two-Year Branches         1,032,775         1,224,556         1,306,901         848,3		214,755				1	~	1,004.01	
Roppelannock		••	931	125,476		ł	••	••	1,970.
Southside Virginia		••				1		••	
Southwest Virginia	Roppehennock		831				••	••	2, 121.
Southwest Virginia			123, 493		1,007,993		••	2,487.35	1,931.
Thomas Nelson 1, 136,308 1,300,617 1,414,113 1,607,533 1,319.75 1,00 1 1,00 1,00 1,00 1,00 1,00 1,00 1		641,725				1, 181.81	1,025.29	1, 101.64	1,246.
Tideweter         965,656         1,387,607         1,685,081         2,488,584         2,090.16         1,17           Virginia Highlands         190,517         384,347         691,691         925,338         943.15         1,8           Virginia Western         1,378,379         1,983,334         2,231,510         2,525,995         1,021.78         1,2           Wytheville         712,371         817,499         863,556         1,015,541         1,061.66         1,0           All Community Col.         14,544,996         17,867,673         22,687,213         29,358,235         1,200.08         1,1           Two-Year Branch College:         81,000,945         615,267         742,200         848,355         1,129.68         1,1           All Two-Year Branches         1,032,775         1,224,556         1,306,901         848,355         1,238.75         1,44							1,043.00	933.41	961.
Virginia Highlands         190,517         384,347         691,691         925,358         943.15         1,85           Virginia Western         1,378,379         1,983,334         2,231,510         2,525,995         1,021.78         1,22           Wytheville         712,371         817,499         863,556         1,015,541         1,061.66         1,00           All Community Col.         14,544,996         17,867,673         22,687,213         29,358,235         1,200.06         1,10           Two-Year Branch College:         Richard Bland of W&M         530,945         615,267         742,200         848,355         1,129.68         1,14           All Two-Year Branches         1,032,775         1,224,556         1,306,901         848,355         1,238.75         1,44							1,177.93	1, 133.21	1,064.
Virginia Western         1,378,379         1,983,334         2,231,510         2,525,995         1,021.78         1,22           Wytheville         712,371         817,499         863,556         1,015,541         1,061.66         1,0           All Community Col.         14,544,996         17,867,673         22,687,213         29,358,235         1,200.08         1,1           Two-Year Branch College:         Richard Bland of W&M         530,945         615,267         742,200         848,355         1,129.68         1,1           All Two-Year Branches         1,032,775         1,224,556         1,306,901         848,355         1,238.75         1,44	1						1,838.98	1,435.04	1,402.
Wytheville         712,371         817,499         863,556         1,015,541         1,061.66         1,00           All Community Col.         14,544,996         17,867,673         22,687,213         29,358,235         1,200.08         1,10           Two-Year Branch College: Richard Bland of W&M         530,945         615,267         742,200         848,355         1,129.68         1,10           All Two-Year Branches         1,032,775         1,224,556         1,306,901         848,355         1,238.75         1,44									
All Community Col. 14,544,996 17,867,673 22,687,213 29,358,235 1,200.08 1,112   Two-Year Branch College: Richard Bland of W&M 530,945 615,267 742,200 848,355 1,129.68 1,112   All Two-Year Branches 1,032,775 1,224,556 1,306,901 848,355 1,238.75 1,44							1,258.46	1,096.03	1,151.
Two-Year Branch College:         S30,945         615,267         742,200         848,355         1,129.68         1,14           All Two-Year Branches         1,032,775         1,224,556         1,306,901         848,355         1,238.75         1,44	Wytheville	712,371	817,499	863, 556	1,015,541	1,061.66	1,021.87	1,117.15	1,280.
Richard Bland of W&M 530,945 615,267 742,200 848,355 1,129.68 1,14  All Two-Year Branches 1,032,775 1,224,556 1,306,901 848,355 1,238.75 1,46	All Community Col.	14,544,996	17,867,673	22,687,213	29,358,235	1,200.08	1,136.84	1,113.05	1,171.
All Two-Year Branches 1,032,775 1,224,556 1,306,901 848,355 1,238.75 1,44		530, 945	615, 267	742,200	848,355	1,129.68	1,147.8	1, 143.61	1,211.
		<u> </u>		1 204 201		1 220 75	1 404 00	1,358.39	1,211.
All Two-Yeor Colleges 15,577,771 19,092,229 23,994,114 30,206,590 1,099.66 1,1	All Iwo-Year Branches	1,032,775	1,224,336			1,230.73	1,406.08		
	All Two-Year Colleges	15,577,771	19,092,229	23,994,114	30,206,590	1,099.66	1,154.10	1,124.16	1, 172.
All Institutions 125,261,237 146,603,658 175,490,028 204,227,160 1,578.71 1,6	All Institutions	125,261,237	146, 603, 658	175,490,028	204,227,160	1,578.71	1,671.38	1,772.72	1,875.

# COMPARISON OF EDUCATION AND GENERAL EXPENDITURES, FISCAL YEARS 1968-69 THROUGH 1971-72 (Continued)

				General Adminit	tration, Stud	lent Services	and Genera	Expense				
Institution	1049 45	Ame			% of	Total Educat	ional and Ge	neral		Amount Per	FTE Student	
4-Yr. Col. & Univ.:	1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	1970-71	1971-72
	194 014		100 000									
C. Newport of W&M	124,914	145,399	190,058	256, 557	18.2	15.4	14.3	15.7	189.84	165.98	154.39	171.27
Cl. Veiley of U. Va.	64,004	78,418	143,747	199,809	10.7	7.6	11.1	13.3	103.57	98.64	178.79	250.70
Geo. Meson of U. Va.	378,480	447,453	691,648	765,081	20.4	18.9	20.4	18.3	236.70	244.22	289.88	255.37
longwood	379,962	<b>3€</b> 3.396	510,044	569,017	16.3	14.2	15.6	1é.0	188.29	178.16	209.98	216.52
Medison	513,402	650,413	<b>8</b> 24 <b>, 36</b> 5	1,069,563	12.5	13.4	13.9	15.0	133.91	157.	188.73	221.49
Mary Wash, of U. Va.	475,437	519,382	565, 686	591,469	15.5	14.8	15.4	15.6	215.81	224.55	252.54	273.45
Norfalk State	589, 438	678,410	954, 130	1,026,564	14.2	14.4	16.4	13.3	168.89	160.38	196.85	207.39
Old Dominion U.	1,034,038	1, 137,053	1,341,173	1,700,958	14.0	12.8	13.5	14.4	147.34	153.76	171.02	213.69
Radford	438,713	623,525	755, 612	836, 323	12.8	16.3	15.8	16.0	112.00	155.76	181.59	209.45
U. Va.	3,326,713	3,936,54/	4,319,515	4,446,690	11.7	11.9	10.9	10.1	348.68	365.22	376.92	346.29
VCU	1,790,299	1,925,00%	2,370,508	2,937,174	9.3	8.7	8.9	9,5	179.33	177.69	201.30	238.06
VMI	391,473	462,360	456, 909	481,098	14.1	16.0	14.7	14.6	261.85	346.34	338.45	360.11
VPI & SU	2,535,968	3,394,398	4,347,909	4,887,463	14.1	16.5	17.1	16.7	226.89	287.42	335.18	342.40
Virginla State	\$69,829	1,009,049	1,187,738	1,695,751	16.4	16.2	17.9	20.4	324.32	364.41	390.96	491.24
William and Mary	751,423	828,236	1,166,994	1,262,136	8.9	8.9	11.1	10.8	164.97	176.22	232.14	239.86
All 4-Yr. Col. & Univ.	13,664,113	16, 264, 125	19,826,056	22,725,653	12.5	12.8	13.1	13.1	210.91	233.75	261.21	279.47
Community Col.:					-						-	
Blue Ridge	198, 264	192,906	201,404	241,084	20.5	18.8	18.1	20.6	232.43	233.83	234.46	311.48
Central Virginia	263,438	216,710	213,017	248,781	25.5	19.5	17.2	18.4	232.43 364.37	233.83	196.15	220.36
Dobney S. Lancaster	117,775	142,956	136, 566	167,354	22.5	25.7	23.0	26.7	388.70	388.47	313.22	342.94
Danville	157,084	209,200	227, 905	268,013	15.3	17.1						
Eastern Shore	49,248	51,536	47,525	99,532		15.7	16.6	18.7	148.47	173.47	160.27	177.49
Germanna	47,24	58,911			17.1		18.5	33.4	403.67	660.74	586.73	1,070.24
J. Sergeent Reynolds	••	30,711	164,312	205,960		47.3	24.5	21.7			511.88	398.38
John Tyler	342,657	331,189	279, 714	18,061		23.4		80.3				
				363,355	25.4		18.9	20.9	286.98	275.30	202.84	248.36
Lord Fairfex	••	67, 587	185, 142	254,429		54.1	28.0	27.2			473.51	437.16
Mountain Empire	46.040		146 180	83,888				68.7	••	••		
New River	65,069	78,437	165, 120	271,795	17.1	16.7	24.8	26.8	206.57	249.80	310.37	350.29
Northern Virginia	762,006	905, 145	1,074,653	1,337,554	18.0	18.0	17.0	18.2	212.49	178.56	162.60	169.63
Patrick Henry	47,972	53,936	64,040	107,365	22.4	19.1	20.8	22.4	269.51	254.42	2 <b>77.23</b>	363.95
Poul D. Camp		93!	99,358	180, 526		100.0	79.2	31.7	••			624.66
Piedmont Virginia	••			101,203				71.4				
Rappahannock		اقم	73, 670	150,741		100.0	58.6	29.3				620.33
Southeide Virginia		. ,298	132,096	273,285		45.6	26.3	27.1	••	•-	653.94	523.53
Southwest Virginia	168,908	193,718	182, 677	289,021	26.3	24.4	19.4	27.5	311.06	250.61	214.36	342.04
Thomas Nelson	241,146	259,080	247,370	304,432	21.2	19.9	17.5	18.9	280.08	207.76	163.28	182.06
Tidewater	131,418	246,910	331,933	534,866	13.7	17.8	19.7	21.5	284.46	209.60	223 72	228.87
Virginia Highlands	28,951	91,113	175,859	260,433	15.2	23.7	25.4	28.1	143.32	435.95	364.85	394.55
Virginia Western	262,209	307,276	363,780	445,439	19.1	15.5	17.2	17.6	194.37	194.97	188.50	203.12
Wytheville	161,958	156,078	170, 636	308,952	22.7	19.2	19.8	30.4	241.37	196.22	220.75	389.60
All Community Col.	2,900,863	3, 516, 176	4,445,212	6,516,039	20.0	19.7	19.6	22.2	239.35	223.72	218.08	259.95
Two-Year Branch College: Richard Bland of W&M	120,660	140,779	167,933	202,809	22.7	22.9	22.6	23.9	256.73	262.65	258.76	289.73
All Two-Year Branches	217,880	246,253	279,498	202,80°	21.1	20.1	21.4	23.9	282.96	298.13	290.84	289.73
All Two-Year Colleges	3,118,763	3,762,429	4,724,710	6,718,848	20.0	19.7	19.7	22.2	220.16	227.43	221.36	260.76
All Institutions	16,782,876	20, 026, 554	24,550,766	29,444,501	13.4	13.7	14.0	14.4	216.06	232.53	252.46	274.^7

# COMPARISON OF EDUCATIONAL AND GENERAL EXPENDITURES, FISCAL YEARS 1968-69 THROUGH 1971-72 (Continued)

						truction						
Institutian		Amo				Tatal Educati					r FTE Student	
	1968-69	1969-70	1970-71	197:-72	1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	<u> 1970-71</u>	1971-72
4-Yr. Col. & Univ.:												
C. Newport of W&M	412,290	619,100	906, 174	1, 145,932	60.2	65.6	68.0	70.1	626.58	706.74	736, 13	764.97
CI. Valley of U. Va.	411,925	561,243	638,884	715,079	68.7	54.2	49.4	47.7	666.54	705.96	794.63	897.21
Gea. Mason of U. Va.	1,679,501	1,526,745	1,904,028	2,460,568	58.4	59.4	56.2	58.9	675.11	764.90	798.00	821.28
Longwood	1,508,640	1,760,547	2,099,278	2,310,179	64.4	64.3	64.2	64.9	747.59	807.59	864.26	879.07
Madison	2,753,980	3,270,514	3,909,670	4,493,221	67.0	67.4	65.9	63.1	718.30	792.85	895.07	930,47
Mary Wash. of U. Va.	1,871,171	2,080,327	2,159,080	2,231,482	61.3	59.3	58.6	58.9	849.37	899.41	963.88	1,031.66
Norfolk State	2,711,754	3,120,927	3,552,686	5, 156, 293	65.3	66.3	61.2	66.8	777.01	737.81	732.97	1,041.67
Old Dominion U.	5,202,671	6,013,699	6,287,378	7,229,510	70.0	67.9	63.1	61.4	741.33	813.21	801.76	908,23
Radford	2,644,809	2,968,376	3,448,295	3,763,784	77.0	77.5	72.3	72.0	675.21	741.54	829.72	942.60
U. Va.	16,907,232	15,748,893	18,777,488	21,861,096	59.5	47.5	47.4	49.6	1,772.06	1.541.14	1,638.53	1,702.44
VCU	12,519,334	14,847,582	18,237,208	21,041,885	65.7	66.7	68.2	68.3	1,254.07	1.370.46	1.552.50	1.705.59
VMI	1,632,059	1,620,798	1,735,687	1,854,021	58.4	55.9	56.5	56.0	1,091.68	1,214.08	1,300.51	1,703.34
VPI & SU	11,377,776	12,643,150	15,417,712	17,988,330	63.3	55.9 61.4	60.5	61.5	1,071.00	1,070.54	1,188.54	1,260.22
	3,060,941	3,407,379	3,659,438		57.7		55.0					
Virginia State	5,257,429	5,963,246		4,526,346 7,058,129	62.2	54.5		54.3	1,141.29	1,230.54	1,204.55	1,311.22
William and Mary	3,237,429	3,903,240	6,443,243	7,000,127	62.2	63.7	61.5	60.3	1,154.21	1,268.78	1,281.73	1,341.34
All 4-Yr. Cal. & Univ.	69,351,512	76, 152, 526	89, 196, 249	103,8,855	63.2	59.7	58.9	59.7	1,070.44	1,094.46	1,175.15	1,276.94
Community Col.												_
	500	,,,,		900 444		<b>40</b> -	40 .		455 55		***	***
Blue Ridge	588,779	642,288	695,274	732,666	60.8	62.7	62.4	62.5	690.25	778.53	809.40	946.59
Central Virginia	629,659	753,587	843,021	948,774	60.9	67.7	68.0	70.3	870.90	794.09	776.26	840.37
Dabney S. Lancaster	284,513	307,515	359,620	380,146	54.4	55.4	60.7	60.7	938.99	835.64	824.82	778.99
Danville	726,349	794,928	912,519	968, 144	70.9	65.0	66.4	67.3	686.53	659.14	641.72	641,15
Eastern Shore	122,405	133,978	142,597	120,893	42.6	40.9	55.5	40.6	1,003.32	1,717.67	1,760.46	1,299.92
Germanna	ļ <del></del>	39,017	400,559	600,446		31.3	59.7	63.3			1,247.85	1,161.40
J. Sargeant Reynolds				4,443				19.7				
John Tyler	805,134	829,843	870,319	1,059,936	59.5	58.7	58.8	61.0	674.32	18.98	631,12	724.50
Lord Fairfax		32,325	324,282	515,595		25.9	49.0	55.2			829.37	885.90
Mountain Empire				17,656				14.5				
New River	282,434	3 <b>38,727</b>	392,635	558,951	74.2	72.1	58.8	55.2	896.61	1,078.75	738.03	720.30
Narthern Virginia	2,862,285	3,246,117	4,062,928	4,733,337	67.6	64.6	64.4	64.2	798.18	640.39	614.76	600.30
Patrick Henry	94, 160	118,284	161,238	265, 107	43.9	42.0	52.4	55.2	528.99	557.94	698.00	898.67
Paul D. Camp			2, 152	285,520			1.7	50.1	-			987.96
Předmont Virginic				24,484				17.3				
Rappahannock			14,731	262,025			11.7	50.8				1,078.29
Southside Virginia	<b></b>	34,750	230,742	508,032		28.1	45.9	50.4			1,142.29	973.24
Sauthwest Virginia	363,688	448,697	571,780	602,532	56.6	56.6	60.9	57.2	669.78	580.46	670.32	713.06
Thomas Nelson	708,592	817,517	903,008	1,049,236	62.4	62.9	63.8	65.3	822.99	655.59	596.05	627.53
Tidewater	579,336	861,170	970,638	1,436,469	60.0	62.0	57.6	57.7	1,253,97	731.04	652.75	614.66
Virginia Highlands	134,963	207,512	387,725	481,336	70.8	54.0	56.1	52.0	668.13	992.88	804.41	729.30
Virginia Western	926, 121	1,372,336	1,449,851	1,689,069	67.1	69.2	65.0	66.9	686.52	870.77	712.11	770.21
Wytheville	433,754	536,993	518,293	557,479	60.9	65.7	60.0	54.9	646.43	671.24	670.49	703.00
All Community Cal.	9,325,607	11,263,322	13,910,077	17,902,276	64.1	63.0	61.3	60.7	769.44	716.63	682.44	710.22
	1					<del>~</del>			, 5,,	, 10.00		, 10.22
Richard Bland of W&M	289,184	325,206	399,838	468,524	54.4	52.8	53.9	55.2	615.29	606.73	616.08	669.32
All Two-Year Branches	505,752	577,468	703,673	468,524	49.0	47.2	53.8	55.2	656.82	699.11	732.23	669.32
All Two-Year Colleges	9,831,359	11,840,790	14,613,750	18,270,800	63,1	62.0	60.9	60.5	694.01	715.76	684.68	709.11
All Institutions	79, 182,871	87,993,316	103,809,999	122, 106,655	63.2	60.0	59.2	59.8	1,019.37	1,021.72	1,067.50	1,140.31

### COMPARISON OF EDUCATIONAL AND GENERAL EXPENDITURES, FISCAL YEARS 1968-69 THROUGH 1971-72 (Continued)

Institution	<del></del>		ount .	Organized Ac	CONTRACTOR	otol 2 J	cool cod	ments	Amount Per FTE Student				
instimition	1968-69	1969-70	ount 1970-71	1971-72	1968-69		ional and Ge		1049 (0	Amount Per	FTE Student	1 1071 70	
4-Yr. Col. & Univ.:	1700-07	1707-70	1 17/0-/1	17/1-/2	1700-07	1707-/0	1970-71	1971-72	1968-69	1969-70	1970-71	<u> 1971-72</u>	
C. Newport of W&M					l	_							
Cl. Vailey of U. Va.		69,997				6.8				90 05			
Geo. Mason of U. Va.	1 -	97,777			I -	0.0				88.05			
Longwood	2,254	68,068	153,952	155,420	0.0	2.5			1 11	21 22	42 00		
Longwood Modisan	142,297	08,008 158,224	162,919		1		4.7	4.4	1.11	31.23	63. <b>38</b>	59.14	
Modison Mary Wash, of U. Va.	192,277	130,224	192,717	164,785	3.4	3.2	2.7	2.3	37.11	38.36	37.30	34.12	
Norfolk State	100,426	00 420	115 210										
		98,638	115,310	 	2.5	2.1	2.0		28.78	23.32	23.79		
Old Dominion U.	48,567	38,173	66,812	65,478	0.6	0.4	0.7	0.6	6.92	5.16	8.52	8.22	
Rodford		2 505 414											
U. Va.	579,814	3,599,414	3,450,533	2,531,288	2.0	10.9	8.7	5.7	60.77	352,23	301.09	197, 13	
VCU	2,134,666	2,367,162	2,532,850	2,767,316	11.1	10.6	9.5	9.0	213.83	218.49	215.62	224.31	
VMI													
VPI & SU	545,886	493,041	693,893	692,223	3.1	2.4	2.7	2.4	48.84	41.75	53.49	48.49	
Virginia State	202,294	189,496	154,726	124,684	3.9	3.0	2.3	1.5	75.43	68.43	50.93	36.12	
William and Mary	42,858	50,237	60,108	70,044	0.5	0.5	0.6	0.6	9.41	10.69	11.96	13,31	
All 4-Yr. Col. & Univ.	3,799,062	7,132,450	7,391,103	6,571,238	3.5	5.6	4.9	3.8	58.64	102.51	97.38	80.81	
Community Col.:													
Blue Ridge	-				-								
Central Virginia													
Dabney S. Lancaster													
Danville					l <u></u>								
Eastern Shore	l									-			
Germanna													
J. Sargeant Reynolds	l							_	_				
John Tyler	_							=					
Lord Fairfax	<b>I</b>										-		
Mountain Empire	l												
New River													
Northern Virginia					=								
Patrick Henry													
Paul D. Camp					L								
Piedmont Virginia	=												
Roppahew-yak										,			
					-								
Southside Virginia	-												
Southwest Virginia	_												
Thomas Nelson	-				-								
Tidewater													
Virginia Highlands	-				-								
Virginia Western					-								
Wytheville													
All Community Col.	-										-		
Two-Year Branch College: Richard Bland of W&M													
All Two-Year Branches												<b></b>	
All Two-Year Colleges	-						<del></del>						
			<u>-</u>									<del></del>	
All Institutions	3,799,062	7,132,450	7,391,103	6,571,238	3.0	4.9	4.2	3.2	48.91	82.82	76.00	61.37	

table 8

# COMPARISON OF EDUCATIONAL AND GENERAL EXPENDITURES, FISCAL YEARS 1968-69 THROUGH 1971-72 (Continued)

									_			
ļ.,,,,,						nsion	·1 · · <del>-</del>			A	TC C	
Institution		Amou		1 1001 70			ional and G		1010 10	Amount Per F		· 
	1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	1970-71	1971-72
4-Yr. Cot. & Univ.:												
C. Newport of W&M								<b></b> .				
Ci. Volley of U. Va.									ł			
Geo. Mason of U. Va.												
Longwood												
Madison		3,070		22,859		0.1		0.3				
Mary Wash . of U. Va.												
Norfolk State												
Old Dominion U.	9,848	23 <b>,8</b> 75	219,895	163,067	0.1	0.3	2.2	1.4				
Radford												
U. Va.	2,168,772	2, 191, 793	2,538,091	2,825,460	7.6	6.6	6.4	6.4				
vcu l												
VMI		6,345	3,944			0.2	0.1					
VPI & SU												
Virginia State	70,941	70,390	66,936	77,315	1.3	1.1	1.0	0.9				
William and Mary	301,897	300,318	269,495	255,735	3.6	3.2	2.6	2.2				
- William Gramary	301,077	300,310	207,473	200,700	3.0	3.2	2.0					
All 4-Yr. Col. & Univ.	2,551,458	2,595,791	3,098,361	3,344,436	2.3	2.0	2.0	1.9				
Community Col.:												
Blue Ridge												
Central Virginia												
Dabney S. Lancaster												
Danville												
Eastern Shore	37,434	27,106	1,490		13.0	8.3	0.6					
Germanna	J., 101		1,470									
J. Sorgeant Reynolds												
					ŧ .				1			
John Tyler					-							
Lord Foirfax												
Mountain Empire												
New River												
Northern Virginia												
Patrick Henry	41,505	36,026			19.3	12.8					•-	
Paul D. Camp												
Piedmont Virginia												
Rappahannock												
Southside /irginia												
Southwest irginia												
Thomas Nelson												
Tidewater												
Virginia Highlands												
Virginia Western												
Wytheville												
		<del></del>										<u></u>
All Community Col.						<b></b>					<u> </u>	
Two-Year Branch College: Richard Bland of W&M					<b></b>					<b></b>		<b></b>
All Two-Year Branches	78,939	63, 132	1,490		7.6	5.1	0.1					
All Two-Year Colleges	78,939	63,132	1,490		0.5	0.3	0.0	<b></b>	5.57	3.82	.07	
All Institutions	2,630,397	2,658,923	3,099,851	3,344,436	2.1	1.8	1.8	1.7				<u>`</u>

Does not apply since expenditures for Extension are not related to FTE students for resident credit

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# COMPARISON OF EDUCATIONAL AND GENERAL EXPENDITURES, FISCAL YEARS 1968-69 THROUGH 1971-72 (Continued)

Institution	<u> </u>	<del>-</del>			Public S							
11011011011	10/0 /0		nount	T 1071 70		Total Educati					r FTE Student	
4-Yr. Col. & Univ.:	1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	1970-71	1971-72
	į											
C. Newport of W&M	2,378	2,664			0.3	0.3			3.61	3.04		
Cl. Valley of U. Va.		162,346	305,575	338,537		15.7	23.6	22.6		204.21	380.07	424.77
Geo. Mason of U. Va.	13,000	23,514	12,761	23,150	0.8	0.9	0.4	0.5	8.13	11.78	5.35	7.73
Longwood	15,248	16, 140	16, 122	22, 133	0.7	0.6	0.5	0.6	7.56	7.40	6.64	8.42
Madison	16,307	19,609	34,991	40, 254	0.4	0.4	0.6	0.6	4, 25	4.75	8.01	8.33
Mary Wash, of U. Va.												
Norfolk State	286	75	150	375,363	0.0	0.0	0.0	4.9	0.08	0.01	0.03	75.83
Old Dominion U.	142,221	172,391	147,472	385,152	1.9	2.0	1.5	3.3	20.27	23.31	18.81	48.39
Radford	12,211	8,694	9,431	64,799	0.4	0.2	0.2	1.2	3.12	2.17	2.26	16.23
U. Va.	904,254	2,316,337	3,558,132	4,382,511	3.2	7.0	9.0	9.9	94.78	165.04	246.43	341.29
vcu	198,119	309,068	147,417	155,958	1.1	1.4	0.5	0.5	19.85	28.53	12.55	12.64
VMI	14,345	23,322	24,392	36,219	0.6	0.8	0.8	1.1	9.60	17.47	18.07	27.11
VPI & SU		,			J			'	7.00	17.77	10.07	27.11
Virginia State	181,578	329,455	439, 194	870,032	3.4	5.3	6.6	10.4	67.70	118.98	144.57	252.04
William and Mary	31,019		32,158	63,604	0.3		0.3	0.5	18.6	110.75		12.09
		· · ·					0.5	0.5	0.01	<del></del>	6.40	12.09
All 4-Yr. Col. & Univ.	1,530,966	3,383,615	4,727,795	6,757,712	1.4	2.7	3.1	3.9	23.63	48.63	62.29	83,11
Community Col .:												
<del></del>	170		10 510	27.012	م ا			ا ہے ا				
Blue Ridge	170		18,519	27,013	0.0		1.7	2.3	0.20		21.56	34.90
Central Virginia		1 (00	3,486	24,004			0.3	1.8			3.21	21.26
Dabney S. Lancaster	138	1,682	1,598	4,768	0.0	0.3	0.3	0.7	0.45	4.57	3.66	9.77
Danville	530	22,666	23,991	24,953	0.0	1.8	1.7	1.7	0.50	18.80	16.87	16.53
Eastern Shore												
Germanna			560	27,070			0.1	2.9			1.74	52.36
J. Sargeont Reynolds												
John Tyler	14,731	22,360	46,605	33,537	1.0	1.6	3.1	1.9	12.34	18.59	33.80	22,92
Lord Fairfax				70				0.0				. 12
Mountain Empire	·											
New River			25, 151	42,755			3.8	4.2			47.28	55.09
Northern Virginia	43,499	80,093	113,948	152,713	1.0	1.6	1.8	2.1	12.13	15.80	17.24	19.37
Patrick Henry			·	530				0.1				1.79
Paul D. Camp				6,631				1.2				22.94
Piedmont Virginia				2,000				1.4				22.74
Rappahannock	† <u></u>							'				
Southside Virginia		184	16,976	20,024		0.2	3.4	2.0			84.04	38.36
Southwest Virginia	16,780	35, 192	39,714	39,330	2.7	4.4	4.2	3.7	30.90	45.53		
Thomas Nelson	16,761	35,504	59,324	28,066	1.5	2.7	4.2				46.56	46.54
Tidewater	18,065	15,236	718	1,542	1.8	1.1		1.7	19.46	28.47	39.16	16.79
Virginia Highlands	1,	13,230	8,918		1.0		0.1	0.1	39.10	12.93	0.48	
Virginia Western	8,376	25,693	58,859	77,951 75.044	0.4		1.3	8.4			18.50	118.11
Wytheville	13,060	19,315	38,839 26,977	75,966 36,112	0.6	1.3	2.6	3.0	6.21	16.31	28.91	34.64
					1.8	2.3	3.1	3.5	19.46	24.14	34.90	45,54
All Community Col.	132,110	257,925	445,344	625,035	0.9	1.4	2.0	2.1	10.90	16.41	21.85	24.94
Two-Year Branch College: Richard Bland of W&M		•••										**=
<del>-</del>				_			<del></del>					
All Two-Year Branches												
All Two-Year Colleges	132,110	257,925	445,344	625,035	0.9	1.4	1.9	2.1	9.33	15.59	20.86	24.26
All Institutions	1,663,076	3,641,540	5,173,139	7,382,747	1.3	2.5	2.9	3.6	21,41	42.28	53.20	68.94

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table 8

# COMPARISC: OF EDUCATIONAL AND GENERAL EXPENDITURES, FISCAL YEARS 1968-69 TriROUGH 1971-72 (Continued)

					Libr							
Institution		Amo				<u> Tatal Educati</u>				Amount Per F		
	1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	1970-71	1971-72	1968-69	1969-70	1970-71_	1971-72
4-Yr. Cal. & Univ.:				:								
C. Newport of W&M	84,980	103,261	124,795	137,074	12.4	10.9	9.4	8.4	129.15	117.88	101.38	91.5
CI. Valley of U. Va.	50,872	69,532	96,713	121,212	8.5	6.7	7.5	8.1	82.32	87.46	120,29	152.0
Gea. Mason of U. Va.	148,073	222,979	321,634	374,720	8.0	8.7	9.5	9.0	92.60	111.71	134.80	125.0
Longwood	153,765	172,446	186,498	216,127	6.6	6.3	5.7	6.1	76.20	79.10	76.78	82.2
Madison	226,387	266,940	295,070	403,903	5.6	5.5	5.0	5.7	59.05	64.71	67.55	83.
Mary Wash. of U. Va.	171,857	240,682	250,638	274,560	5.7	6.9	6.8	7.2	78.01	104.06	111.89	126.9
Norfalk State	296,594	292,584	433,260	443,726	7.1	6.2	7.5	5.7	84.98	69.17	89.39	89.
Old Dominion U.	358,545	528,570	671,062	880,015	4.8	5,9	6.7	7.5	51.09	71.48	85.57	110.
Radford	262,495	260,234	302,981	297,410	7.6	6.8	6.3	5.7	67.01	65.01	72.81	74.
U. Va.	1,986,695	2,273,094	2,847,735	3,336,666	7.0	6.9	7.2	7.6	208.23	222.44	248.49	259.
VCU	592,502	648,486	848, 194	1,024,170	3.1	2.9	3.2	3.3	59.35	59.86	72.20	83.
VMI	217,215	246,870	227,952	254,350	7.8	8.5	7.3	7.7	145.29	184.92	168.85	190.
VPI & SU	969,540	1,268,068	1,592,152	1,956,492	5.4	6.2	6.2	6.7	86.75	107.37	122.73	137.
Virginia State	223,303	267,391	301,705	275,973	4.2	4.3	4.5	3.3	€3.26	96.57	99.31	79.
William and Mary	819,118	852,153	1,110,702	1,200,304	9.7	9.1	10.6	10.2	179.83	181,31	220.95	228.
All 4-Yr. Cal. & Univ.	6,561,941	7,713,290	9,611,091	11,196,702	6.0	6.0	6.3	6.4	101.28	110.85	126.62	137.
Community Col.:												
8lue Ridge	70,052	66,071	85,067	70,192	7.2	6.5	7.6	6.0	82.12	80.09	99.03	90.
Central Virginia	84,806	75,544	106,059	56,079	8.2	6.8	8.6	4.1	117.30	79.60	97.66	49.
Dabney S. Lancaster	90,043	70,308	50,554	38,111	17.3	12.7	8.5	6.1	297.17	191.05	115.95	78.
Danville	70,384	100,087	101,420	70,662	6.9	8.2	7.4	4.9	66,53	82,99	71.32	46
Eastern Shore	30,285	46,339	11 <i>,7</i> 73	27,281	10.6	14,1	4.6	9.1	248.24	594.09	145.34	293.
Germanna		24,070	60,058	44, 198		19.3	8.9	4.7			187.10	85,
J. Sorgeant Reynalds												
John Tyler	83,050	85,857	122,853	92,931	6.2	6.1	8.3	5.4	69.56	71.37	89.09	63.
Lord Fairfax		21,067	78,049	68 <b>,965</b>		16.8	11.8	7.4			199.61	118.
Mountain Empire				18,566				15.2				
New River	17,948	32, 152	31,525	53,644	4.8	6.9	4,7	5,3	56.98	102,39	59.26	69.
Northern Virginia	240,385	268,389	407,552	339,789	5.7	5.3	6.5	4.6	67.04	52.95	61.67	43
Patrick Henry	18,831	45,034	43,044	47,583	8.7	16.0	14.0	9.9	105.79	212.43	186.34	161.
Paul D. Comp			19,762	46,611			15.7	8.2				161
Piedmont Virginia				7,460				5,3				
Rappahannock			22,712	56 <i>,7</i> 71	!		18.1	11.0				233
Southside Virginia		29,646	82,079	107,494		24.0	16.3	10.7			406.33	205
Southwest Virginia	54,598	70,928	88,572	55 <b>,54</b> 6	8.5	9.0	9.4	5.3	100.55	91.76	103.83	65
Thomas Nelson	88,892	78,016	97,573	89,609	7.8	6.0	6.2	5.6	103.24	62.57	57.80	53.
Tidewater	49,741	82,797	100, 177	133,200	5.1	6.0	5.9	5.3	107.66	70.29	67.37	57
Virginia Highlands	8,760	49,306	79,044	49,720	4.6	12.8	11,4	5.4	43.37	235,91	163.99	75
Virginia Western	118,035	135,854	141,753	99,525	8.6	6.8	6.4	3.9	87.50	86,20	69.62	45
Wytheville	71,850	67,579	57, 176	50,436	10,1	8.3	6.6	5.0	107.08	84.48	73.97	63
All Community Col.	1,048,544	1,257,671	1,721,985	1,624,373	7.2	7.0	7.6	5,5	86.51	80.02	84.48	64
[wo-Year Branch College:												
Richard Bland of W&M	52,077	65,215	58,582	69,600	9.9	10.6	7.9	8.2	110.80	121.67	90,27	99.
All Two-Year Branches	101,193	156,588	113,399	69,600	9.8	12.8	8.7	8.2	131.42	189.57	118.00	99.
All Two-Year Colleges	1,149,737	1,414,259	1,835,384	1,693,973	7.4	7.4	7.6	5.6	81.16	85,49	85.99	65
All Institutions	7,711,678	9,127,549	11,446,475	12,890,675	6.2	6.2	6.5	6.3	99.28	105,98	117.71	120

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### COMPARISON OF EDUCATIONAL AND GENERAL EXPENDITURES, FISCAL YEARS 1968-69 THROUGH 1971-72 (Continued)

Institution						cal Plant		1 1		A	75.6	
Institution	1968-69	Amou	1970-71	1971-72	1968-69	1969-70	ional and Ge 1970-71	1971-72	1968-69	Amount Per 1969-70	1970-71	1971-
4-Yr. Col.' & Univ.:				1								
C. Newport of W&M	60,675	73,316	110,951	94,957	8.9	7.8	8.3	5.8	92.21	83.69	90.13	63.
Cl. Valley of U. Va.	72,646	92,759	108,604	124,421	12.1	9.0	8.4	8.3	117.55	116.68	135.08	156.
Geo. Mason of U. Va.	231,217	310,740	458,751	555,618	12.4	12.1	13.5	13.3	144.60	155.68	192.26	185.
Longwood	280,603	332,509	302,857	286,056	12.0	12.1	9.3	8.0	139.05	152.53	124.68	108
Modison	458,611	472,835	706,143	928,405	11.1	9.7	11.9	13.0	119.62	114.63	161.67	192
Mary Wash . of U. Va.	528,706	647,098	667,992	662,219	17.4	18.5	18.1	17.5	240.00	279.76	298.21	306
Norfolk State	454,660	518,940	749,755	720,014	10.9	11.0	12.9	9.3	130.28	122.68	154.68	145
Old Dominion U.	637,292	925,460	1,216,277	1,333,599	8.6	10.4	12.2	11.3	90.81	125.15	155.10	167
Radford	76,679	(31,420)	255,586	268,142	2.2	(0.8)	5.4	5.1	19.58	(7.85)	61.42	67
U. Va.	2,5 <b>50</b> ,537	2,613,769	3,365,592	3,744,429	8.9	7.9	8.5	8.5	267.32	255. <i>77</i>	293.68	291
VCU	1,740,104	2,050,140	2,530,500	2,900,592	9.1	9.2	9.5	9.4	174,31	189.23	215.42	235
VMI	535,794	539,122	641,116	682,632	19.1	18.6	20.6	20.6	358.39	403.84	474.90	510
VPI & SU	2,518,320	2 <i>,77</i> 5 <i>,5</i> 72	3,428,354	3,709,949	14.1	13.5	13.5	12.7	225.31	235.02	264.29	259
Virginia State	694,821	975,313	842,269	768,202	13.1	15.6	12.7	9.2	259.07	352.23	277.25	222
William and Mary	1,144,742	1,231,277	1,392,140	1,503,171	13.5	13.2	13.3	12.8	251.31	261 97	276.93	285
All 4-Yr. Col. & Univ.	11,985,407	13,527,430	16,776,887	18,282,400	10.9	10.6	11.1	10.5	184.99	194.41	221.03	224
Community Col.:						_		-				-
Blue Ridge	111,040	123,416	113,280	101,478	11.5	12.0	10.2	8.6	130.18	149.59	131.88	131
Central Virginia	56,260	66,500	73,421	72,552	5.4	6.0	5.9	5.4	77.81	70.07	67.61	64
Dabney S. Lancaster	30,526	32,808	44,261	36,243	5.8	5.9	7.5	5.8	100.75	89,15	101.52	74
Danville	70,979	96, 085	107,802	106,157	6.9	7.9	7.9	7.4	67.09	79.67	75.81	70
Eastern Shore	47,667	68,701	53,438	50,350	16.7	21.0	20.8	16.9	390.71	880.78	659.73	541
Germanna		2.555	45,998	70,411		2.1	6.8	7.4			143.29	136
J. Sargeant Reynolds												
John Tyler	107,083	144,968	161,373	187,096	7.9	10.2	10.9	10.8	89.68	120.51	117.02	127
Lord Fairfax		4,015	73,766	94,946		3.2	11.2	10.2			188.66	163
Mountain Empire				1,959				1.6				
New River	14,891	20,218	52,955	85,980	3.9	4.3	7.9	8.5	47.27	64.39	99.54	110
Northern Virginia	328,079	528, 169	649,141	802,381	7.7	10.5	10.3	10.9	91.49	104.20	98.22	101
Patrick Henry	12,320	28,347	39,556	59,362	5.7	10.1	12.8	12.4	69.21	133.71	171.24	201
Paul D. Camp			4,204	50,109			3.4	8.8				173
Piedmont Virginia			·	6,582				4.6				
Rappahannuck			14,545	46,064			11.6	8.9				189
Southside Virginia		2,615	40,551	99,158		2.1	8.1	9.8			200.75	189
Southwest Virginia	37,751	44,011	56,959	66,481	5.9	5.6	6.1	6.3	69.52	<b>56.93</b>	66,77	78
Thomas Nelson	80,917	110,500	116,838	136,190	7.1	8.5	8.3	8.5	93.98	88, 61	77.12	81
Tidewater	187,096	181,494	281,615	382,507	19.4	13.1	16.7	15.4	404.97	154.07	189.39	163
Virginia Highlands	17,843	36,416	40,145	55,948	9.4	9.5	5.8	6.1	88.33	174.24	83.29	84
Virginia Western	63,638	142,175	197,267	215,996	4.6	7.2	8.8	8.6	47-18	90.21	96.89	98
Wytheville	31,749	36,634	90,474	62,562	4.5	4.5	10.5	6.2	47.32	45.79	117.04	78
All Community Col.	1,137,852	1,572,579	2,164,595	2,790,512	7.8	8.9	9.5	9.5	93.88	100.06	106.20	111
Two-Year Branch College: Richard Bland of W&M	69,024	84,067	115,847	107,422	13.0	13.7	15.6	12.7	146.86	156.84	178.50	153
All Two-Year Branches	129,011	181,115	208,841	107,422	12.5	14.8	16.0	12.7	167.55	219.27	217.32	153
All Two-Year Colleges	1,266,863	1,753,694	2,373,436	2,897,934	8.1	9.2	9.9	9.6	89.43	106.01	111.20	112
All Institutions	13,252,270	15,281,124	19,150,323	21,180,340	10.6	10.4	10.9	10.4	170.60	177.43	196.92	197

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table 8

# COMPARISON OF EDUCATIONAL AND GENERAL EXPENDITURES, FISCAL YEARS 1968-69 THROUGH 1971-72 (Continued)

14:44*						zed Research						
Institution	1968-69	An 1969-70	1970-71	1971-72	% of 1968-69	Total Educat 1969-70	ional and G 1970- <i>7</i> 1	Seneral 1971-72	1968-69	Amount Per 1969-70	FTE Student 1970-71	1971
-Yr. Cal. & Univ.:	1700-07	1707-70	1 1470-71	1 17/1-/2	1700-09	1909-70	1970-71	19/1-/2	1700-07	1707-70	1970-71	1 197
					l							
C. Newport of W&M												
Cl. Valley of U. Va.												
Geo. Mason of U. Va.				1,160	!			0.0				
Longwood												
Madison		~ 13 <b>,09</b> 1	2,153			0.3	0.0			3,17	0.49	
Mary Wash, of U. Va.	4,532	16,813	39,413	29,126	0.1	0.5	1.1	0.8	2.06	7.27	17.59	13
Norfolk State				199				0.0				
Old Dominion U.		17,059	7,745	14,000		0.3	0.1	0.1		2.31	0.99	1
Radford				·								
U. Va.	22,749	447,487	750, 188	962,446	0.1	1.3	1.9	2.2	2.38	43.79	65.46	74
vcu	103,352	116,893	68,873		0.6	0.5	0.2		10.35	10.79	5.86	
VMI											3.00	
VPI & SU												
Virginia State			_							_		
William and Mary	108,374	130,859		299,637	1.3	1,4		2.6	23,79	27.04		
William and Mary	100,374	130,037		277,037	1.3	1,4		2.0	23.79	27.84		56
All 4-Yr. Col. & Univ.	239,007	742,202	868,372 ——	1,306,568	0.2	0.6	0.6	0.7	3.69	10.67	11.44	16
Community Col.:												
Blue Ridge												
Central Virginia												
Dobney S. Lancaster												
Danville												
Eastern Shore					i							
Germanna					i							
J. Sargeant Reynolds				**								
John Tyler												
Lard Fairfax								1				
Mountain Empire					_							
New River												
Northern Virginia												
Patrick Henry	-											
Paul D. Camp												
Piedmont Virginia					=							
Rappahannock					1							
Southside Virginia		**						1				
					-							
Southwest Virginia					-							
Thomas Nelson					-							
Tidewater					-							
Virginia Highlands			~~		-							
Virginia Western				-								
Wytheville		-							***			
All Community Col.					-							
wo-Year Branch College:												
Richard Bland of W&M		<b></b>							<b></b>			
All Two-Year Branches										~-		
All Two-Year Colleges				•••							-•	
All Institutions	235/ J07	742,202	o68,372	1,306,568	0.2	0.5	0.5	0.6	3.08	8.62	8.93	12

STUDENT AID INCOME AND EXPENDITURES

The Chart of Accounts, effective July 1, 1970, describes Student Aid income and expenditures as being exclusive of student loans or monies for which student service is required. It also describes the specific categories into which Student Aid income and expenditures are divided. There are

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three primary sources of revenue supporting Student Aid. These include the State General Fund, Private Funds, and Federal Funds. A fourth source of revenue is comprised of transfers from other operating income areas, i.e., Educational and General Activities or Auxiliary Enterprise. The <u>Chart of Accounts</u> also designates the categories of expenditure for Student Aid which include Scholarships, Fellowships, Awards and Prizes, and Unfunded Scholarships. Table 9 shows the distribution of both Student Aid income by source and expenditures by category of expense for each of the institutions of higher education.

Student Aid income and expenditures should be considered individually for the four-year colleges and universities and for community colleges since the extent of the support and area of expenditure are somewhat unique to each segment. In general, total Student Aid income for the four-year institutions is distributed over a larger number of the categorical breakdowns in table 9 than is the income for two-year institutions. Eight of the four-year institutions reported that the largest percentage of their total Student Aid income was derived from the State General Fund. The majority of these eight were smaller senior institutions. The larger and usually more comprehensive institutions have had more success in attracting Federal or Private Funds for Student Aid. The largest percentage of total Student Aid income at senior institutions, 41.0 percent, was received from Private Funds; Federal Funds, at 39.8 percent, ranked second, and the State General Fund provided 16.1 percent of the total Student Aid income.

In 1971–72 the community colleges did not receive State General Fund support for Student Aid. Student Aid revenues at the community colleges was, however, made available from Private and Federal Funds. Of the total Student Aid income received by all community colleges, 83.9 percent and 16.1 percent were received from Federal Funds and Private Funds, respectively.

A consideration of the statistical data regarding Student Aid expenditures as reflected in table 9 results in the following summary comments:

- 1. Twelve of the fifteen four-year institutions reported their largest percentage of Student Aia expenditures in scholarship assistance which is generally recognized as an unqualified monetary gift to be used to defray educational expenses.
- 2. A percentage distribution of total Student Aid expenditures at four-year institu-

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The Chart of Accounts, effective July 1, 1970, describes Student Aid income and expenditures as being exclusive of student loans or monies for which student service is required. It also describes the specific categories into which Student Aid income and expenditures are divided. There are

rces of revenue supporting Student Aid. These include the State General Fund, Private II Funds. A fourth source of revenue is comprised of transfers from other operating income ational and General Activities or Auxiliary Enterprise. The Chart of Accounts also despries of expenditure for Student Aid which include Scholarships, Fellowships, Awards and nded Scholarships. Table 9 shows the distribution of both Student Aid income by source by category of expense for each of the institutions of higher education.

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72 the community colleges did not receive State General Fund support for Student Aid. nues at the community colleges was, however, made available from Private and Federal tal Student Aid income received by all community colleges, 83.9 percent and 16.1 pered from Federal Funds and Private Funds, respectively.

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- 2. A percentage distribution of total Student Aid expenditures at four-year institu-

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tions indicates that 54.7 percent was devoted to Scholarships, 37.8 percent to Fellows graduate and professional students, 4.6 percent for Awards and Prizes to students for acade and 2.9 percent for Unfunded Scholarships.

 All Student Aid expenditures at the community colleges and at Richard Bland College wer ships.

The table below reflects the percent that graduate and professional level enrollments were of total hearments in the regular session of 1971–72 and the corresponding percentage that Fellowship expenditures were of tot expenditures for 1971–72 at each doctoral degree awarding institution in Virginia:

Institution	Graduate and Professional Enrollments as a Percent of Total Regular Session Head– Count Enrollment, 1971–72	Fellowship Ex as a Percent Student Aid Ex in 1971-
Virginia Polytechnic Institute and State University	13.1	22.0
Virginia Commonwealth University	15.7	29.2
College of William and Mary	29.5	34.9
University of Virginia	39.0	60.6

The data presented in the above table provide an indication of the relationship that exists between graductional student enrollment and the proportion of Student Aid expenditures that are devoted to Fellowships to support ment.

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tions indicates that 54.7 percent was devoted to Scholarships, 37.8 percent to Fellowships to support graduate and professional students, 4.6 percent for Awards and Prizes to students for academic expenses, and 2.9 percent for Unfunded Scholarships.

 All Student Aid expenditures at the community colleges and at Richard Bland College were for Scholarships.

below reflects the percent that graduate and professional level enrollments were of total headcount enroll ar session of 1971–72 and the corresponding percentage that Fellowship expenditures were of total Student Aid 271–72 at each doctoral degree awarding institution in Virginia:

<u>Institution</u>	Graduate and Professional Enrollments as a Percent of Total Regular Session Head- Count Enrollment, 1971–72	Fellowship Expenditures as a Percent of Total Student Aid Expenditures in 1971–72
Virginia Polytechnic Institute		
and State University	13.1	22.0
Virginia Commonwealth University	15.7	29.2
College of William and Mary	29 5	34.9
University of Virginia	39.0	60.6

gradua resented in the above table provide an indication of the relationship that exists between graduate and professupporting the proportion of Student Aid expenditures that are devoted to Fellowships to support that enroll-



#### STUDENT AID INCOME AND EXPENDITURES, FISCAL YEAR 1971-72

		Student Ai	id Income By S	ource	
Institution	State	Private	Federal	Transfer From	Total
	General Fund	Funds	Funds	E&G Income	Income
4-Yr. Col. & Univ.:					
C. Newport of W&M	20,220	2,375	l		22,595
Cl. Valley of U. Va.	91,441	45, 188	l ==		136,629
Geo. Mason of U. Vo.	21,000	11,466	5,040		
Longwood	50,000	11,400	3,040		37,506 50,000
Medison				25,000	
Mary Wash, of U. Vo.	107, 160			23,000	132, 160
Norfolk State	33,893	24 510	424 504		33,893 587,201
	114,086	36,519	436,596		
Old Dominion U.	137,500	167,461	63,757		368,718
Rodford	87,500		2 2/4 272	145 4410	87,500
U. Yo.	246,389	1,946,317	2,364,979	165,441°	4,723,126
VCU	223,446	519, 150	567,993	122,732	1,433,321
VM'	66,755	75, 199	7,290		149,244
VPI & SU	197,110	1,062,420	356, 144		1,615,674
Virginia State	157,745	2,558	122,872	,	283,175
William and Mary	90,900	312,349	127, 143		530,392
All 4-Yr. Col. & Univ.	1,645,145	4,181,002	4,051,814	313,173	10, 191, 134
Community Col.:					
*Blue Ridge		175	21,110		21,285
Centroi Virginia		3,434	16,681		20, 115
Dobney S. Lancaster		9,414	17,914		27,328
Danville		9,019	23,645		32,664
Eastern Shore		445	23,043	i -	32,004
			14 (0)		
Germanna		10,664	14,681		25,345
J. Sargeont Reynolds		2	05 404		
John Tyler		3,354	25,494		28,848
Lord Fairfax		2,113	59,321		61,434
Mountain Empire					
New River		3,072	14,599		17,671
Northern Virginia		28,237	119,307		147,544
Patrick Henry			1,336	-	1,336
Paul D. Camp			10,163		10,163
Piedmont Virginia					
Roppahannock		83	4,381		4,464
Southside Virginia		1,072	12,944		14,016
Southwest Virginia		5,824	28,253		34,077
Thomas Nelson		2,366	25,713		28,079
Tidewater		2,366	29,305		31,671
Virginio Highlands		5,084	54,295		59,379
Virginio Western		7,221	14,280		21,501
Wytheville		8,525	40,464		48,989
All Community Col.		102,468	533,886		636,354
Two-Year Branch College: Richard Bland of W&M	25,000			<u>-</u>	25,000
All Two-Year Colleges	25,000	102,468	533,886		661,354
All Institutions	1,670,145	4,283,470	4,585,700	313,173	10,852,488

25,693 136,629 32,395 50,000 107,160 41,629 121,669 330,201 87,031 1,742,194 1,013,806 142,489 1,265,674 124,475 344,248	15,500 	Awards onc Prizes  5,040 442,128 13,969 370 550 1,185  463,242	Unfunded Scholarships  25,000 109,722 157,745 292,467	70101 Expenditure 25,693 136,629 37,435 50,000 132,160 41,629 543,797 345,701 1,433,321 1,433,321 1,43,039 1,621,818 283,175 530,392
25,693 136,629 32,395 50,000 107,160 41,629 121,669 330,201 87,031 1,742,194 1,013,806 142,489 1,265,674 124,475 344,248 5,565,293	15,500  15,500  2,870,626 419,145 356,144 955 184,959	5,040    442,128  13,969 370 550  1,185	25,000 	25,693 136,629 37,435 50,000 132,160 41,629 563,797 345,701 87,031 4,736,511 1,433,321 1,43,039 1,621,818 283,175 530,392
136,629 32,395 50,000 107,160 41,629 121,669 330,201 87,031 1,742,194 1,013,806 142,489 1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	15,500 		25,000    109,722   157,745  292,467	136,629 37,435 50,000 132,160 41,629 563,797 345,701 1,433,321 1,433,321 1,43,039 1,621,818 283,175 530,392
136,629 32,395 50,000 107,160 41,629 121,669 330,201 87,031 1,742,194 1,013,806 142,489 1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	15,500 		25,000    109,722   157,745  292,467	136,629 37,435 50,000 132,160 41,629 563,797 345,701 1,433,321 1,433,321 1,43,039 1,621,818 283,175 530,392
136,629 32,395 50,000 107,160 41,629 121,669 330,201 87,031 1,742,194 1,013,806 142,489 1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	15,500 		25,000    109,722   157,745  292,467	136,629 37,435 50,000 132,160 41,629 563,797 345,701 1,433,321 1,433,321 1,43,039 1,621,818 283,175 530,392
136,629 32,395 50,000 107,160 41,629 121,669 330,201 87,031 1,742,194 1,013,806 142,489 1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	15,500 		25,000    109,722   157,745  292,467	136,629 37,435 50,000 132,160 41,629 563,797 345,701 1,433,321 1,433,321 1,43,039 1,621,818 283,175 530,392
32,395 50,000 107,160 41,629 121,669 330,201 87,031 1,742,194 1,013,806 142,489 1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	15,500  15,500 -2,870,626 419,145  356,144 955 184,959 3,847,329		25,000    109,722   157,745  292,467	37,435 50,000 132,160 41,629 563,797 345,701 87,031 1,433,321 143,039 1,621,818 283,175 530,392
50,000 107,160 41,629 121,669 330,201 87,031 1,742,194 1,013,806 142,489 1,265,674 124,475 344,248 5,565,293 31,285 20,115 27,328 32,664	15,500  15,500 -2,870,626 419,145  356,144 955 184,959 3,847,329		25,000    109,722   157,745  292,467	50,000 132,160 41,629 563,797 345,701 87,031 4,736,511 1,433,321 143,039 1,621,818 283,175 530,392
107,160 41,629 121,669 330,201 87,031 1,742,194 1,013,806 142,489 1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	15,500 	13,969 370 550  1,185	109,722  109,722  157,745  292,467	132,160 41,629 563,797 345,701 87,031 4,736,511 1,433,31 143,039 1,621,818 283,175 530,392
41,629 121,669 330,201 87,031 1,742,194 1,013,806 142,489 1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	15,500 	13,969 370 550  1,185	109,722  109,722  157,745  292,467	41,629 563,797 345,701 87,031 4,736,511 1,433,321 143,039 1,621,818 283,175 530,392
121,669 330,201 87,031 1,742,194 1,013,806 142,489 1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	2,870,626 419,145  356,144 955 184,959 3,847,329	13,969 370 550  1,185	109,722   157,745  292,467	563,797 345,701 87,031 4,736,511 1,433,321 143,039 1,621,818 283,175 530,392 10,168,331
330,201 87,031 1,742,194 1,013,806 142,489 1,265,674 124,475 344,248 5,565,293 31,285 20,115 27,328 32,664	2,870,626 419,145  356,144 955 184,959 3,847,329	13,969 370 550  1,185	109,722   157,745  292,467	345,701 87,031 4,736,511 1,433,321 143,039 1,621,818 283,175 530,392 10,168,331
87,031 1,742,194 1,013,806 142,489 1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	2,870,626 419,145  356,144 955 184,959 3,847,329	370 550   1,185	109,722   157,745  292,467	87,031 4,736,511 1,433,321 143,039 1,621,818 283,175 530,392 10,168,331
1,742,194 2 1,013,806 142,489 1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	419,145 356,144 955 184,959 3,847,329	370 550   1,185	157,745  157,745  292,467	4,736,511 1,433,321 143,039 1,621,818 283,175 530,392 10,168,331
1,013,806 142,489 1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	419,145 356,144 955 184,959 3,847,329	370 550   1,185	157,745  157,745  292,467	1,433,321 143,039 1,621,818 283,175 530,392 10,168,331
142,489 1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	356, 144 955 184,959 3,847,329	550   1,185	292,467	143,039 1,621,818 283,175 530,392 10,168,331
1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	955 184,959 3,847,329	1,185	292,467	1,621,818 283,175 530,392 10,168,331 21,285
1,265,674 124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	955 184,959 3,847,329	1,185	292,467	283,175 530,392 10,168,331 21,285
124,475 344,248 5,565,293 3 21,285 20,115 27,328 32,664	955 184,959 3,847,329	-	292,467	283,175 530,392 10,168,331 21,285
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1,336				
10, 163				10,163
4,464				4,464
14,016				14,016
34,077				34,077
28,079				28,079
31,671				31,671
59,379				59,379
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6,225,547	3,847,329	463,242	292,467	10,828,585

Of this amount, \$55,719 was from Indirect Cost Recoveries.

AUXILIARY ENTERPRISE INCOME AND EXPENDITURES

Auxiliary Enterprise operations are carried on by institutions primarily to provide non-educational services to students, faculty, and staff. They are characterized by the fact that they are intended to be primarily self-supporting. Because of the differing missions of the four-year colleges and

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universities, the community colleges, and the two-year branch college, the Auxiliary Enterprise data available must be analyzed within the framework of each segment's and each institution's characteristics. Since this analysis can not consider all variations among institutions in their characteristics, the reader must exercise caution when making comparative assumptions and view the data within the total context of higher education in Virginia.

Table 11 provides a breakdown of revenues received from Auxiliary Enterprise operations into eleven separate categories. Since the degree to which each institution endeavors to feed, house, and provide other non-educational services to its student body varies from institution to institution, different patterns of involvement in Auxiliary Enterprises are to be expected. It is logical to assume that the largest amounts of Auxiliary Enterprise income related to the four-year institutions are received from residential services, i.e., housing and food services. Among the four-year institutions there are three exceptions to this assumption; Christopher Newport College of the College of William and Mary, George Mason College of the University of Virginia, and Old Dominion University do not operate dormitory facilities.

Of the total Auxiliary Enterprise income for four-year colleges and universities, 26.0 percent was received from housing services and 35.4 percent from food services. The bookstore operation and intercollegiate athletics provided the next largest specific percentages of total Auxiliary Enterprise income with 8.2 percent and 7.1 percent, respectively.

Examples of operations included in the 8.1 percent of the total income received from Other Auxiliary Enterprises at four-year institutions are vending machines and parking fees.

Due to the nature of the community college as a commuting institution, the number of Auxiliary Enterprises are limited, and therefore little income is generated. Revenues from the operations are distributed between the categories of Student Activities and Bookstore. Northern Virginia Community College is an exception to this pattern; it reports income under Housing. Of the total income received from Auxiliary Enterprises at the community colleges, 52.2 percent and 46.0 percent come from Student Activities and Bookstore, respectively.

Auxiliary Enterprise income at Richard Bland College of the College of William and Mary, a two-



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Auxiliary Enterprise operations are carried on by institutions primarily to provide non-educational services to students, faculty, and staff. They are characterized by the fact that they are intended to be primarily self-supporting. Because of the differing missions of the four-year colleges and

community colleges, and the two-year branch college, the Auxiliary Enterprise data analyzed within the framework of each segment's and each institution's characteristics. can not consider all variations among institutions in their characteristics, the reader ion when making comparative assumptions and view the data within the total context of n Virginia.

provides a breakdown of revenues received from Auxiliary Enterprise operations into ptegories. Since the degree to which each institution endeavors to feed, house, and educational services to its student body varies from institution to institution, different ment in Auxiliary Enterprises are to be expected. It is logical to assume that the largest ary Enterprise income related to the four-year institutions are received from residential using and food services. Among the four-year institutions there are three exceptions to tristopher Newport College of the College of William and Mary, George Mason College of Virginia, and Old Deminion University do not operate dormitory facilities.

Auxiliary Enterprise income for four-year colleges and universities, 26.0 percent was sing services and 35.4 percent from food services. The bookstore operation and interes provided the next largest specific percentages of total Auxiliary Enterprise income and 7.1 percent, respectively.

f operations included in the 8.1 percent of the total income received from Other Auxthrour-year institutions are vending machines and parking fees.

nature of the community college as a commuting institution, the number of Auxiliary ited, and therefore little income is generated. Revenues from the operations are districategories of Student Activities and Bookstore. Northern Virginia Community College this pattern; it reports income under Housing. Of the total income received from Auxthe community colleges, 52.2 percent and 46.0 percent come from Student Activities pectively.

nterprise income at Richard Bland College of the College of William and Mary, a two-



year branch college, conforms more closely to the distribution characteristic of the four-year institutions. All received from Housing and Food Services. Housing at this institution is for staff and faculty and does not include students.

Table 12 provides a breakdown of expenditures for the various Auxiliary Enterprises at Virginia's instituted education. The pattern of distribution apparent from an analysis of Auxiliary Enterprise income also applied to A prise expenditures. At four-year institutions and Richard Bland College, Housing and Food Services are the two of expenditure. At the community colleges, almost all expenditures fall into the two categories Student Activistore.

The following chart indicates percentage distributions for Auxiliary Enterprise income and expenditures in

	4-Yec. li	nstitutions	Community		2-Year Brai	nch College	All
Categories	Income	Expendi-	Income	Expendi-	ncome	Expendi-	Incom
		tures		tures		tures	
Housing	26.0	26.9	1.8	0.3	60.2	85.7	25.
Food Services	35.4	34.6			39.8	14.3	35.
Health Service	4.2	4.0			-;-		4.
Intercollegiate Athletics	7.1	7.5					7.0
Student Activities	1.1	1.0	52.2	60.4			<b>1</b> .:
Student Union	3.1	3.0					3.
Bookstore	8.2	8.3	46.0	39.3			8.4
Stores and Shops	3.2	3.2			,		3.2
Laundry	2.4	2.1					2.4
Printing and Publications	1.2	1.2					1.3
Other	8.1	8.2					8.
Total	100.0	100.0	100.0	100,0	100.0	100.0	100.

All re

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ge, conforms more closely to the distribution characteristic of the four-year institutions. All revenues are reng and Food Services. Housing at this institution is for staff and faculty and does not include dormitories for

provides a breakdown of expenditures for the various Auxiliary Enterprises at Virginia's institutions of higher lio Allegattern of distribution apparent from an analysis of Auxiliary Enterprise income also applied to Auxiliary Enter-. At four-year institutions and Richard Bland College, Housing and Food Services are the two largest areas At the community colleges, almost all expenditures fall into the two categories Student Activities and Book-

ving chart indicates percentage distributions for Auxiliary Enterprise income and expenditures in all categories:

AH		4-Year Ir	estitutions	Community		2-Year Bran	ich College	All ins	titutions
ncome	es	Income	Expendi-	Income	Expendi-	Income	Expendi-	Income	Expendi-
		<u> </u>	tures	ļ	tures		tures		tures
25.9		26.0	26.9	1.8	0.3	60.2	85.7	25.9	26.8
35.2		35.4	34.6			39.8	14.3	35.2	34.5
4.2		4.2	4.0	·				4.2	4.0
7.0 hle	tics	7.1	7.5					7.0	7.5
ı . 2		1.1	1.0	52.2	60.4			1.2	1.2
3.1		3.1	3.0					3.1	2.9
8.4		8.2	8.3	46.0	39.3			8.4	8.4
3.2		3.2	3.2					3.2	3.3
2.4		2.4	2.1					2.4	2.0
1.3 cat	ions	1.2	1.2					1.3	1.2
8.1		8.1	8.2					8.1	8.2
100.0		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

In those instances where expenditures exceed income, there may have been surplus reserves which those forward from prior years. Another important factor to note is that some institutions operate and manage all, or ber, of their Auxiliary Enterprises as one single unit. Surplus income generated by one enterprise might be appears to be a deficit in another. A comparison of revenues and expenditures related to the specific cate Enterprise at several institutions, however, reveals that expenditures exceed revenues by significant amounts in Services or Student Services activity. It is also evident that for Intercollegiate Athletics, expenditures four institutions. In addition, three institutions reported total Auxiliary Enterprise expenditures which exceed Enterprise revenues.

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There are several institutions which report income from aspecific Auxiliary Enterprise out do not reconcurred by that same operation. Efforts to eliminate or clarify such discrepancies are continuing.

The impact of Auxiliary Enterprise operations on the total cost to the student can not be overlooked. the total cost to the student, the income generated from student fees in support of Educational and General come generated from student support of Auxiliary Enterprises should be considered. Regardless of the nature of tuition and fees or payments for Auxiliary Enterprise services, the total cost is the sum each student must remit the should also be recognized that the data presented in this publication cannot capture the total cost of education. Not all students are residential students on the campus of the institution they attend, and certainly, the service costs for these students are also factors in their total educational costs.

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instances where expenditures exceed income, there may have been surplus reserves which those activities carried in or years. Another important factor to note is that some institutions operate and manage all, or a significant number by unitiary Enterprises as one single unit. Surplus income generated by one enterprise might be used to cover what deficit in another. A comparison of revenues and expenditures related to the specific categories of Auxiliary teral institutions, however, reveals that expenditures exceed revenues by significant amounts in a Housing, Food tures enterprise activity. It is also evident that for Intercollegiate Athletics, expenditures exceed revenues at exceed to addition, three institutions reported total Auxiliary Enterprise expenditures which exceeded total Auxiliary nues.

re several institutions which report income from a specific Auxiliary Enterprise but do not record expenditures iname operation. Efforts to eliminate or clarify such discrepancies are continuing.

act of Auxiliary Enterprise operations on the total cost to the student can not be overlooked. When evaluating the student, the income generated from student fees in support of Educational and General Activities and inform student support of Auxiliary Enterprises should be considered. Regardless of the nature of expense, student or payments for Auxiliary Enterprise services, the total cost is the sum each student must remit for his education. The recognized that the data presented in this publication cannot capture the total cost of education for each students are residential students on the campus of the institution they attend, and certainly, the housing and food these students are also factors in their total educational costs.



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#### AUXILIARY ENTERPRISE INCOME, FISCAL YEAR 1971-72

	<u> </u>					Auxiliary Ente	rprises .					
Institution	Housing	Food	Health	Intercollegiate	Student	Student	Bookstare	Stores and	Laundry	Printing and	Cther	Total
	1	Service	Service	Athletics	Activities	Union	Doomstate	Shops	200.007	Publications	J.I.Z.	
4-Yr. Col. & Univ.:	I									1		
C. Newport of W&M			i	!	29,735		153,108	3,451		l	l	186,294
Cl. Valley of U. Va.	50,934	65,520			33,314		.55,.50	3,-01			12,078	161,846
Geo. Mason of U. Va.	30,734	65,520			33,314						12,0,0	101,040
	1 1/0 100	m, 170	01 700		-	70.004	0.00	1 :	100 541		300 604	2 (4) 500
Longwood	1,160,190	936,678	91,780			70,006	8,869		100,561	1	293,506	2,661,590
Madison	1,473,523	1,518,412	132,041	65,894		107, 163	484,707		177,381	6,158	11,542	3,976,821
Mary Wash. of U. Va.	701,030	851,114	116,502	-			227,022		89,697			1,985,365
Norfolk State	316,917	437,430	42,299	149,154	99,372	91,435	231,837				]	1,368,444
Old Dominion U.	110,159	240,975		122,726	113,869	11,713	685,590				154,700	1,439,738
Rodford	1,653,543	1,521,466	90,604			221,547	347,848		181,208		323,333	4,339,549
U. Va.:			İ			•				i		
Main Univ.	1,237,926	2,564,823	525,654	951,42	105,372	544,295	647,472	!		71,037	691,778	7,340,299
Sch. Cont. Ed.												
Med. Sch. Hosp.			i	1 1								
Total U. Va.	1,237,926	2,564,823	525,654	951,942	105,372	544,295	647,472			71,037	691,778	7,340,299
VCU:	1,20,,720	2,504,025	1 22,000	/3.,/42	100,072	34,2,3	047,472		-	/ .,,	0,,,,,	7,540,277
Main Univ.	1 100 140	1,306,299	101 217	333.073		24.500	242 520	000 353	50.000	i	200 (00	4 422 002
	1,199,148		181,317	111,071		34,593	262,530	990,353	59,892		288,680	4,433,883
Med. Sch. Hosp.	12,485	282,119		=				139,874				434,478
Total VCU	1,211,633	1,588,418	181,317	111,071		34,593	262,530	1,130,227	59,692		288,680	4,868,361
VMI	188,907	643,954	74,675	56,650		71,847		349,017	131,611		309,649	1,826,310
VPI & SU:	1			1 1						i I	Į.	
Main Univ.	2,507,504	4,465,528	539,699	1,135,782		347,551		69,222	168,041	495,251	1,832,663	11,561,241
Res. ⊃ .	<b></b> i											
Ext. Div.								!				
Total VPI & SU	2,507,504	4,465,528	539,699	1,135,782		347,551		69,222	168,041	495,251	1,832,663	11,561,241
Virginia State	549,362	1,204,834	128,403	109,442	131,770	047,551	216,595	0,,,,,,,,,	122,864		.,002,000	2,463,260
William and Mary:	347,500	1,204,004	120,400	, ,,,,,,,	131,770		2.0,52	!	122,004		i	2,400,200
Main Univ.	1 400 500	1 042 100	113,346	712 400		17,451	770 000	1	120 702	6 411	i	4 170 700
	1,408,508	1,062,199	113,340	713,688		17,451	728,898		128,792	5,411	1	4,178,293
VARC										!		
Total William and Mary	1,408,508	1,062,199	113,346	713,688		17,451	728,898		128,792	5,411	<u> </u>	4, 178, 293
All 4-Yr. Col. & Univ.	12,570,136											
	12,570,100	17,101,331	2,036,320	3,416,349	513,432	1,517,601	3,994,466	1,551,917	1,160,047	577,857	3,917,935	48,357,411
Community Col.:	12,5,0,100	17,101,33.	2,000,320	3,416,349		1,51/,601		1,551,917	1,160,047	577,857	3,917,935	
Blue Ridge			2,036,320	3,416,349	4, 170	1,517,601	7,086	1,551,917	1,160,647	577,857	3,917,935	48,357,411
						10	7,086 6,748		1,160,047_ 		ī	
Blue Ridge					4, 170		7,086 6,748					11,250
Blue Ridge Central Virginia					4,170 16,747 897		7,086 6,748 2,409			 		11,256 23,493 3,306
Blue Ridge Central Virginia Dabney S. Lancaster				  	4,170 16,747 897 1,025	  	7,086 6,748 2,409 5,972	  	  	  		11,25c 23,495 3,30c 6,997
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore		  	   	   	4,170 16,747 897 1,025 34		7,086 6,748 2,409	   		  ,		11,25c 23,495 3,30c 6,997
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore German:ra		  	  	   	4,170 16,747 897 1,025	  	7,086 6,748 2,409 5,972 960	  	  	    	    	11,25 23,49 3,30 6,99
Blue Ridge Central Virginia Dubney S. Lancaster Danville Eastern Shore Germania J. Sargeant Reynolds		    	== == == ==	    	4,170 16,747 897 1,025 34 1,690	    	7,086 6,748 2,409 5,972 960 	   	== == == == ==	    	    	11,256 23,495 3,306 6,997 994 1,690
Blue Ridge Central Virginia Dobney S. Lancaster Danville Eastern Shore Germanira J. Sargeant Reynolds John Tyler		     	    	    	4,170 16,747 897 1,025 34 1,690	     	7,086 6,748 2,409 5,972 960  6,793	     	      	     	: : :	11,256 23,49: 3,306 6,997 994 1,696
Blue Ridge Central Virginia Dabney S. Lancaster Donville Eastern Shore German:a J. Sargeant Reynolds John Tyler Lord Fairfax		    	     	     	4,170 16,747 897 1,025 34 1,690	     	7,086 6,748 2,409 5,972 960  6,793 2,128		======================================			11,256 23,49: 3,306 6,997 994 1,696
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore Germanica J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire			         	      	4,170 16,747 897 1,025 34 1,690  518 6,734	       	7,086 6,748 2,409 5,972 960  6,793 2,128	     		      		11,25 23,49 3,30 6,99 99 1,69  7,31 8,86
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore Germanina J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River				      	4,170 16,747 897 1,025 34 1,690  518 6,734  7,862	       	7,086 6,748 2,409 5,972 960  6,793 2,128  1,611	      		7		11,256 23,490 3,306 6,997 994 1,690  7,311 8,865  9,473
Blue Ridge Central Virginia Dobney S. Loncaster Donville Eastern Shore Germania J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia	     3,060			       	4,170 16,747 897 1,025 34 1,690  518 6,734  7,862 4,849	       	7,086 6,748 2,409 5,972 960  6,793 2,128	      				11,25c 23,49: 3,300 6,997 994 1,690  7,311 8,862  9,475 7,905
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore German: J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry	      3,060			        	4,170 16,747 897 1,025 34 1,690  518 6,734  7,862	       	7,086 6,748 2,409 5,972 960  6,793 2,128  1,611	      		7		11,25,23,49; 3,30,6,99; 99, 1,69; 7,31; 8,86;  9,47; 7,90; 2,72;
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore Germanina J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Paul D. Camp	     3,060			       	4,170 16,747 897 1,025 34 1,690  518 6,734  7,862 4,849	       	7,086 6,748 2,409 5,972 960  6,793 2,128  1,611	      				11,25,23,49; 3,30,6,99; 99, 1,69; 7,31; 8,86;  9,47; 7,90; 2,72;
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore German:a J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry	      3,060			        	4,170 16,747 897 1,025 34 1,690  518 6,734  7,862 4,849 2,723	       	7,086 6,748 2,409 5,972 960  6,793 2,128  1,611	      				11, 25 23, 49 3, 30 6, 99 99 1, 69 7, 31 8, 86  9, 47; 7, 90 2, 73;
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore Germanina J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Paul D. Camp	3,060			        	4,170 16,747 897 1,025 34 1,690  518 6,734  7,862 4,849 2,723		7,086 6,748 2,409 5,972 960  6,793 2,128  1,611  1,445	        				11,25 23,49; 3,30 6,99; 99; 1,69; 7,31 8,86; 9,47; 7,90; 2,72; 1,44;
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore German: J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Paul D. Camp Piedmont Virginia Rappohannock	3,060			          	4,170 16,747 897 1,025 34 1,690  518 6,734  7,862 4,849 2,723  921		7,086 6,748 2,409 5,972 960  6,793 2,128  1,611  1,445	        				11, 25 23, 49 3, 30 6, 99 99 1, 69  7, 31 8, 86  9, 47 7, 90 2, 72 1, 44
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore German:a J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Paul D. Camp Piedmont Virginia Rappohannock Southside Virginia	    3,060			         	4,170 16,747 897 1,025 34 1,690  518 6,734  7,862 4,849 2,723  921 2,673	         	7,086 6,748 2,409 5,972 960  6,793 2,128  1,611  1,445  1,445	        				11, 25 23, 49 3, 30 6, 99 99 1, 69 7, 31 8, 86  9, 47 7, 90 2, 72 1, 44  92 6, 54
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore Germanina J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Paul D. Comp Piedmont Virginia Rappohannock Southwist Virginia Southwest Virginia	    3,060			            	4, 170 16,747 897 1,025 34 1,690  518 6,734  7,862 4,849 2,723  921 2,673 10,708		7,086 6,748 2,409 5,972 960  6,793 2,128  1,611  1,445  3,875 5,740	        				11, 25, 23, 49; 3, 30, 6, 99; 99; 1, 69; 8, 86; 8, 86; 7, 31; 8, 86; 7, 99; 1, 44; 8, 86; 8,
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore Germania J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Paul D. Camp Piedmont Virginia Rappahannock Southside Virginia Southwest Virginia Thomas Nelson	3,060	-		            	4, 170 16, 747 897 1,025 34 1,690  518 6,734  7,862 4,849 2,723  - 921 2,673 10,708 7,020		7,086 6,748 2,409 5,972 960  6,793 2,128  1,611  1,445  1,445	        				11,255 23,49: 3,300 6,99: 99: 1,696 5- 7,311 8,866 7,47: 7,905 2,72: 1,44: 
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore Germania J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Paul D. Camp Piedmont Virginia Rappohannock Southside Virginia Southwest Virginia Thomas Nelson Tidewater	3,060			            	4,170 16,747 897 1,025 34 1,690  518 6,734  7,862 4,849 2,723  921 2,673 10,708 7,020 1,496		7,086 6,748 2,409 5,972 960  6,793 2,128  1,611  1,445  3,875 5,740 14,705	        				11, 25 23, 49 3, 30 6, 99 99 1, 699  7, 31 8, 86  7, 790 2, 72: 1, 44 4 21, 72: 1, 49
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore German:a J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Paul D. Camp Piedmont Virginia Rappahannock Southside Virginia Southwest Virginia Thomas Nelson Tidewater Virginia Highlands	3,060			            	4,170 16,747 897 1,025 34 1,690  518 6,734  7,862 4,849 2,723  921 2,673 10,708 7,020 1,496 7,679		7,086 6,748 2,409 5,972 960  6,793 2,128  1,611  1,445  3,875 5,740 14,705					11, 25 23, 49 3, 30 6, 99 99 1, 699  7, 31 8, 86  9, 47 7, 90 2, 72 1, 44  92 6, 54 16, 44 21, 72; 1, 49 8, 75
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore German: J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Paul D. Camp Piedmont Virginia Rappohannock Southside Virginia Southwest Virginia Thomas Nelson Tidewater Virginia Highlands Virginia Western	3,060			            	4,170 16,747 897 1,025 34 1,690  518 6,734  7,862 4,849 2,723  921 2,673 10,708 7,020 1,496 7,679 9,364		7,086 6,748 2,409 5,972 960  6,793 2,128  1,611  1,445  3,875 5,740 14,705  1,080 17,280					11,25 23,49 3,30 6,99 9,9 1,69 7,31 8,86  9,47 7,90 2,72 1,44  92 6,54 16,44 21,72 1,49 8,75 26,64
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore Germanina J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Paul D. Camp Piedmont Virginia Rappahannock Southwest Virginia Southwest Virginia Thomas Nelson Tidewater Virginia Highlands Virginia Western Wytheville	3,060		11	            	4,170 16,747 897 1,025 34 1,690 518 6,734  7,862 4,849 2,723  921 2,673 10,708 7,020 1,496 7,679 9,364 4,011		7,086 6,748 2,409 5,972 960  6,793 2,128  1,611  1,445  3,875 5,740 14,705  1,080 17,280 2,563					11,25 23,49 3,30 6,99 9,91,69 7,31 8,86 9,47 7,90 2,72 1,44 4 21,72 1,49 8,75 26,64 6,57
Blue Ridge Central Virginia Dobney S. Lancaster Donville Eastern Shore German: J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Poul D. Comp Piedmont Virginia Rappohannock Southside Virginia Southwest Virginia Thomas Nelson Tidewater Virginia Highlands Virginia Highlands Virginia Western Wytheville All Community Col.	3,060			            	4,170 16,747 897 1,025 34 1,690  518 6,734  7,862 4,849 2,723  921 2,673 10,708 7,020 1,496 7,679 9,364		7,086 6,748 2,409 5,972 960  6,793 2,128  1,611  1,445  3,875 5,740 14,705  1,080 17,280					11,255 23,49: 3,300 6,99: 99: 1,696 5- 7,311 8,866 7,47: 7,905 2,72: 1,444 16,44 21,72: 1,490 8,759 26,644 6,574
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore German: J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Paul D. Camp Piedmont Virginia Rappohannock Southside Virginia Southwest Virginia Thomas Nelson Tidewater Virginia Highlands Virginia Western Wytheville All Community Col. Two-Year Branch College:	3,060		11	            	4,170 16,747 897 1,025 34 1,690 518 6,734  7,862 4,849 2,723  921 2,673 10,708 7,020 1,496 7,679 9,364 4,011		7,086 6,748 2,409 5,972 960  6,793 2,128  1,611  1,445  3,875 5,740 14,705  1,080 17,280 2,563					11,255 23,49: 3,300 6,99: 99: 1,696 5- 7,311 8,866 7,47: 7,905 2,72: 1,444 16,44 21,72: 1,490 8,759 26,644 6,574
Blue Ridge Central Virginia Dobney S. Lancaster Danville Eastern Shore German: J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Paul D. Camp Piedmont Virginia Rappahannock Southside Virginia Southwest Virginia Thomas Nelson Tidewater Virginia Highlands Virginia Western	3,060		11	            	4,170 16,747 897 1,025 34 1,690 518 6,734  7,862 4,849 2,723  921 2,673 10,708 7,020 1,496 7,679 9,364 4,011		7,086 6,748 2,409 5,972 960  6,793 2,128  1,611  1,445  3,875 5,740 14,705  1,080 17,280 2,563					11,256 23,490 3,306 6,997 994 1,690  7,311 8,865  9,473
Blue Ridge Central Virginia Dabney S. Lancaster Danville Eastern Shore German: J. Sargeant Reynolds John Tyler Lord Fairfax Mountain Empire New River Northern Virginia Patrick Henry Paul D. Comp Piedmont Virginia Rappohannock Southside Virginia Southwest Virginia Thomas Nelson Tidewater Virginia Highlands Virginia Western Wytheville All Community Col. Iwo-Year Branch College:	3,060		11	            	4,170 16,747 897 1,025 34 1,690 518 6,734  7,862 4,849 2,723  921 2,673 10,708 7,020 1,496 7,679 9,364 4,011		7,086 6,748 2,409 5,972 960  6,793 2,128  1,611  1,445  3,875 5,740 14,705  1,080 17,280 2,563					11,25c 23,49: 3,300 6,997 999 1,690  7,311 8,866  9,473 7,905 2,723 1,444  921 6,546 16,446 21,725 26,646 6,577

This excludes a loan from the State Treasurer in the amount of \$25,000

table !1

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#### AUXILIARY ENTERPRISE EXPENDITURES, FISCAL YEAR 1971-72

						wxiliary Enter	prises					
Institution	Housing	Food Service	Health Service	Intercollegiate Athletics	Student Activities	Student	Bookstore	Stores and Shops	Laundry	Printing and	Other	Total
Col. & Univ.:	†		5		7	J. ,UII		J-exps		· conconons		
C. Newport of W&M	1				27,079		141,699	2,406				171,184
Cl. Valley of U. Va.	31,742	67,681			34,443		141,077	2,400			12 404	
Geo. Mason of U. Va.	0.,,,=	٠,٠٠٠			34,443						13,484	147,350
Longwood	1,323,500	971,477	88,419	1 1								
Madison	1,359,589	1,493,36;	104,091	40 004		90,106	543 603		80,609		23,084	2,577,195
Mary Wash, of U. Va.	671,978	836,929	102,398	49,836		209, 125	541,021		155,363	41,464	1,306	3,955,156
Norfolk State	302,217			122 m	40 550		218,549		82,016			1,911,870
Old Dominion U.	26,692	366,358 266,982	43,542	132,821	48,558	89,279	210,824				13,519	1,207,118
Radford			04 453	118,106	100,970	8,821	611,133				147,952	1,280,656
U. Va.:	2,051,769	1,246,255	86,653	- 1			347,719		158,922		323,333	4,214,651
Main Univ.	1,320,981	2 572 220	520 620	010.250	a, am	500 cm						
h. Cont. Ed.	1,320,761	2,572,220	529,838	919,259	96,952	506,670	615,715			66,412	658,926	7,288,973
Med. Sch. Hosp												
	1 222 221	3										
Total U. Va. VCU:	1,320,981	2,572,220	529,838	919,259	96,952	508,670	615,715			66,412	658,926	7,288,973
	1 200 000	1 200 00-	201	,,,		,						
Main Univ.	1,361,605	1,222,205	201,628	113,225	2,556	41,237	254,617	1,006,248			284,289	4,487,610
Med. Sch. Hosp.	65,500	396,472						116,835				578,807
Total VCU	1,427,105	1,618,677	201,628	113,225	2,556	41,237	254,617	1,123,083			284,289	5,066,417
VMI	196,230	642,627	84,666	56,650		86, 122		339,762	146,722		371,275	1,926,054
VPI & SU:				1						l i		
Main Univ.	1,697,732	4,203,468	417,965	1,215,212		330,631		40,066	145,370	439,787	1,635,277	10,125,508
Res. Div.				-								
Ext. Div.				-								
Total VPI & SU	1,697,732	4,203,468	417,965	1,215,212		330,631		40,066	145,370	439,787	1,635,277	10, 125, 508
Virginia State	727,500	786,158	100,811	170,012	152,587	·	232,042	·	85, 126		98,782	2,353,018
William and Mary:	1				•		•		,	1	,	_,
Main Univ.	1,373,036	1,025,376	101,634	718,345		19, 152	691,710		103,249	l l	264,0	4,296,502
VARC		l		-		·						.,,
Total William and Mary	1,373,036	1,025,376	101,634	718,345		19, 152	691,710		103,249		264,000	4,296,502
Total 4-Yr. Col. & Univ.	12,512,071	16,097,569	1,861,645	3,493,466	463,145	1,383,143	3,865,029	1,505,317	957,377	547,663	3,835,227	46,521,652
Community Col.:					•					, , , , , ,	0,000,00	
Blue Ridge					4, 170		5,712					9,882
Central Virginia					16,747							16,747
Dabney S., Loncaster					897		2,409					3,306
Donville	·				1,025		5,827					6,852
Eastern Shore					34		960				1	994
Germanna					1,690			l <u></u>		1		1,690
J. Sargeant Reynolds					.,0,0							1,070
John Tyler	<u></u>	i			518		5, 178					5,696
Lord Fairfax					6,734		3,170				==	
Mountain Empire					U,/U							6,734
New River					7,862		1,329					0 101
Northern Virginia	500			_	4,849		1,329					9,191
Potrick Henry					2 723							5,349
Paul D. Camp					2 /23		1 244					2,723
Piedmont Virginia							1,366	1 1				1,366
Rappahannock	=				921							
Southside Virginia				! 1	2,673							921
Southwest Virginia							4,349					7,022
Thomas Nelson					10,708		5,740					16,440
Tidewater	l .			-	7,020		9,540					16,560
Virginia Highlands		i			1,496							1,496
				i	7,679		1,080	'				8,759
					9,364		13,261					22,625
Virginia Western	I .				4,011		2,563					6,574
Virginia Western Wytheville		<u> </u>										
Virginia Western Wytheville All Community Col.	500			==	;;,¹21		59,314					150,935
Virginia Western Wytheville All Community Col. Two-Year Branch College:	500	<u>.</u>	-	=					=			
Virginia Western Wytheville All Community Col. Wo-Year Branch College: Richard Bland of W&M	500 985	165			51, 121 		59,314		<u>-</u> _			
Virginia Western Wytheville All Community Col. wo-Year Branch College:	985 1,485	<u>.</u>		=	;;, '21	1,383,143		 				150,935

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DETAILED ANALYSIS OF EDUCATIONAL AND GENERAL INCOME AND EXPENDITURES

APPMZD-X

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#### ANALYSIS OF SELECTED SOURCES OF EDUCATIONAL AND GENERAL INCOME, FISCAL YEAR 1971-72

STATE GENERAL FUND table A

Current Institution Appropria-Transfers Total tions 4-Yr. Col. & Univ.: C. Newport of W&M Cl. Volley of U. Va. 682,065 7,500 843, 422 2, 110, 367 15,655 28,905 859,077 son of U. Va. Geo. Ma 2, 139, 272 .2,308,915 32,000 2,340,915 Medison 4,203,485 11,991 4,215,476 Mary Wash. of U. Va. 1.699.735 18,635 1,718,370 4,169,425 69,500 Norfolk State 4,238,925 Old Dominion II. 6,447,330 6,527,635 Radford 3,693,795 3,693,795 U. Va. : Moin Univ. 20,448,661 672,980 21,121,641 Sch. Cont. Ed. 1,021,469 41,830 Med. Sch. Hosp. 4.767.930 642,045 5,409,975 Total U. Va. 26,238,060 27,594,915 .356,855 VCU: Main Univ. 18,004,540 192,338 18, 196, 878 9,884,835 27,889,375 Med. Sch. Hosp. 950,000 10,834,835 Total VCU ,142,338 29,031,713 VMI 2,102,935 86,455 2, 189, 390 VPI & SU: 18, 107, 605 Main Univ. 386,760 18.494.365 Res. Div. 4,630,035 192,100 4,822,135 Ext. Div 6,833,035 245,535 7,078,570 Total VPI & St.I 29,570,675 824,395 30,395,070 Virginia State 4,024,790 87,820 4,112,610 William and Mary: 7,098,641 Main Univ. 6,999,570 99,071 VARC 231,600 231,600 Yotal William and Mary 7,330,241 127,076,969 7,231,170 123,215,544 3 99,071 All 4-Yr. Col. & Univ. ,861,425 Community Col.: Blue Ridge **985.200** 985,200 Central Virginia 1,097,840 1.097.840 Dobney S. Lancaste 439,755 439,755 Donville 1,157,235  $(5,000)^{1}$ 1,152,235 Eastern Shore 189,520 189 520 Germanna 514,255 514,255 J. Sargeant Reynolds John Tyler 1,325,080 (16,000)1,309,080 Lord Fairfax 434,255 434,255 Mountoin Empire New River 432,115 432,115 Northern Virginia 5,482,385 5,482,385 Patrick Henry 215,760 215,760 271,410 271,410 Piedmont Virginia 20,000 20,000 284,275 Rappahannock 284,275 Southside Virginia 548,540 548,540 Southwest Virginio 834,900 834,900 Thomas Nelson 1,254,975 (30,000)1,224,975 2,102,585 Tidewater  $(30,000)^{1}$ 2,072,585 Virginia Highlands 652,455 652.455 Virginia Western 1,999,860 1,999,860 747,850 Wytheville 747,850 20,990,250 (81,000) 20 909,250 All Community Col Two-Year Branch Col. Richard Bland of W&M 558,305 21,548,555 (81,000) 21,467,555 144,764,099 3,780,425 148,544,524 All Two-Year Colleges All Institutions

table B GIFTS AND GRANTS

Private Federal Restricted Unrestricte Total Funds Funds 20,265 11,982 21,926 2,844 338,537 338,537 341,381 24,310 24,310 24,310 10,766 10.766 10.766 199,209 199,209 199,209 1,000 74,894 74,894 1,000 75,894 133,647 ,205,265 1,338,912 1,338,912 57,740 14,000 57,740 14,000 71,740 54,838 54,838 54,838 1,652,341 .769.392 5,475,912 945,821 6.421.733 22,123 80,144 102,267 102,267 1,674,464 4,849,536 5,578,179 945,821 6,524,000 2,099,517 2,658,141 1,544,171 3,643,688 106,352 1,091,899 106,352 106,352 2,658,141 2,205,869 1,544,171 3,750,040 15,000 15,000 15,000 151,100 314,778 148,332 317,546 465,878 4,621,713 128,432 4,750,145 4,750,145 4,936,491 279,532 4,898,477 317,546 5,216,023 586, 141 2,344,059 18,709 2,325,350 1,757,918 9,000 237,049 4,00d 242,049 246,049 9,000 237,049 242,049 3,285,496 16,948,551 16,749,940 3,484,20720,234,147 3,039 14,428 18,476 14,428 18,476 32,904 6.726 74,657 55,551 24.832 81,383 29, 105 4,762 4,762 29,105 33,867 307,800 13,969 302,895 18,874 321,759 22.504 22,504 22,504 13,228 98, 142 6 .866 42,504 111,370 382,478 340,522 41,956 121,717 121,717 121,717 23,333 41,000 412,494 394.827 435.827 62,630 126,362 135,610 53,382 183,992 240,381 218,022 25,215 2.856 243,237 2,000 119,729 121,729 121,729 179,793 11,925 167,868 179,793 2.759 353,573 332,390 23,942 356,332 8.216 8,216 1,542 80,731 80,731 88,947 30,527 30,527 32.069 1,542 54,850 54,850 56,392 63.479 72,300 63,479 72,300 135,779 41,539 52,591 52,591 41,539 94,130 21,369 115,328 123,759 102.390 274,479 2,960,053 274,479 2,960,053 2,459,625 774,907 3,234,532 3,559,975 19,908,704 19,209,565 4,259,114 23,468,679 table C SPONSORED RESEARCH

		,
Private Funds	Federal Funds	Total
15,011		15,011
	20,443	26,443
	!	
71,584	161,991	233,575
760,395	6,419,254	7,179,649
700,373	0,717,234	7,177,047
		-
760,395	6,419,254	7,179,649
700,010	0,,204	,,
1,240,846	4,001,147	5,241,993
1,240,846	4,001,147	5,241,993
· • •		·
1,427,448	4,279,760	5 <b>,70</b> 7,208
1,427,448	4,279,760	5,707,208
3,381	66,799	70, 180
2 025	424 017	427 040
3,025	434,817 824,334	437,842
3,025	1 250 151	824,334 1,262,176
3,521,690	1,259,151	19,730,235
3,02.,070	10,200,540	17,700,200
<b>-</b> -		
<u></u>		
		_=
	=	=
2 521 400	14 200 540	10 720 220
3,321,690	16,208,545	17,/30,235

<sup>56 °</sup> Of this amount, \$168,876 was transferred to Capital Outlay funds.

These entries represent transfers to Special Training Programs of the Department of Community Colleges

### ANALYSIS OF SELECTED SOURCES OF EDUCATIONAL AND GENERAL INCOME, FISCAL YEAR 1971-72 (Continued)

table D STUDENT FEES USED FOR EDUCATIONAL AND GENERAL PURPOSES

	Regu	ar Session Tuit	lion	Summer Se	ssion Tuition	Application	1 -4	Graduation	Examination	Cartaina	Library	Special	Other	Total
Institution	In-State	Out-of-State			Out-of-Coate	Fees	Laboratory Fees	Fees	Fees	Forfeited Fees	Fees	Instruction		Student
	Students	Students	Fees	Students	Studenss							Fees	Fees	Fees
4-Yr. Col. & Univ.:			ŀ						ļ			ļ '	'	ı
C. Newport of W&M	614,885	52 <b>,9</b> 95	1,464	98,886		10,260	20,840	2,720					5,920	807, 97
				37,078	1 242		20,040	2,720	l <u></u>			t .		
CI. Volley of U. Vo.	229,367	11,371	901		1,363	4,140	<del></del>		i			:	3,591	287,8
Geo. Mason of U. Vo.	1,297,030	245,146	64	241,242	45,385	59,440		3,144					89,631	1,981,0
Longwood	927,455	88,600	1,502	89,483	4,472	38,355		3,759	5				1,982	1,155,6
Madison	1,474,928	608,009		202,826	39,484	85,895		3,700	100			31,625	289,872	2,736,4
Mary Wash. of U. Vo.	944,730	879,657	11,273	41,303	24,004	33,430		20						1,934,4
Norfolk State	1,379,049	158,275	165,752	174,265	7,179	22,092		10,600				6,400		1,923,6
'Old Dominion U.	3,177,877	674,240	685	444,258		69,470		11,817	531			240	1,115	4,380,2
Radford	929,776	185,060		229,743	30,736	18,370		11,245						1,404,9
U. Vo.	2,475,583	4,859,224		342,054	204,470	270,205	l	5,252	75	11,950			608,266	8,777,0
VCU	4,839,361	1,416,432		634,028	123,835	132,824	78,904	28,142	15			56,896	75,691	7,386,1
VMI	170,700	708,665		9,250	8,455	6,710	44, 180	3,655		3,703	43,700	30,070	889	1,005,9
VPI & SU			9,021				44,100		1,459		₩,/00	12,200		
	4,687,726	2,301,133		376,548	114,550	97,650	l	16,639					~,,980	7,639,9
Virginia State	772,737	395,640	454	120,788	31,520	29,434		6,931	252		28,988	8,748	22%,616	1,622,1
William and Mary	1,285,778	1,731,697	64	309,229		90,310	¦	12,480	302,532	200	25	1,645		3,733,9
All 4-Yr. Col. & Univ.	25,206,982	14,316,144	191,180	3,350,981	635,453	968,585	143,924	120,104	304,969	15,853	72,713	117,754	1,332,553	46,777,1
Community Col.:					_			_			,			_
Blue Ridge	130,814	3,705		i		4,205	355	1,337						140,4
Central Virginia	188,054	9,336		20,966	1,023	7,067		1,420						227,1
Dabney S. Lancaster	78,049	8,029		8,075	621	2,670		970						98,4
Danville	226,954	24,571		26,285	3,354	6,562		1,230						288.9
Eastern Shore	15,551	4,501				1,015		71						21, 1
Germanna	87,653	4,746	J	12,020	204	3,990		650	l					109,2
J. Sargeant Reynolds	0.,	.,		,		. 0,,,,								,,
John Tyler	247,513	14,176		29,814	1,156	8,820		1,680						303,1
Lord Foirfax	98,290	3,990			102	5,475		1,110	1					
	180	3,770	t	4,145	102					1		1	1	113,1
Mountain Empire				350		1,480	<b></b>							2,0
New River	131,531	6,824		4,481	143	5,165								148,
Northern Virginia	1,262,208	388,642	j	137,180	34,309	63,243		7,220					1,327	1,894,
Patrick Henry	52,642		<del></del>	4,824		2,814		300						60,5
Paul D. Camp	48,944					4,005		80						53,0
Piedmont Virginia	1,245						l I							1,2
Rappahannock	46,084	451		4,617		4,000						_		55,
Southside Virginia	88,203	2,003		7,641	17	7,580		490						105,9
Southwest Virginia	125,545	3,424		15,868	200	5,875		1,170	20					152, 1
Thomas Nelson	277,684	16,001		32,438	2,192	10,010		2,240						340,5
Tidewoter	383, 137				2,172	14 700			1			<u> </u>		
		63,215	•	24,404		16,780	1	1,470	4					489,0
Virginia Highlands	113,106	7,750		100	.==	5,735		1,190						127,8
Virginia Western	369,922	13,210		30,373	455	13,650		3,050						430,4
Wytheville	127,041	6,537		16,415	1,278	5,880		1,870						159,0
All Community Col.	4,100,350	581,111		379,996	45,054	186,021	355	27,548	25				1,327	5,321,7
wo-Yeor Branch College: Richard Bland of W&M	253,946	25,705		32,932	2,339	4,580	780	1,500						321,7
.ll Two-Year Colleges	4,354,290	606,816		412,928	47,393	190,601	1,135	29,048	25				1,327	5,643,
	29,561,272	14,922,960	101 100	3,763,909	682,846	1, 159, 186	145 050	149, 152	304, 994	15,853	72 710	117,754	1,333,880	52,420,7

ERIC

EARCH

15,011 26,443 ----33,575

79,6**49** 

79,649 41,993 --41,993

07,208 --07,208 70,180

37,842 24,334 62,176 30,235

57

## ANALYSIS OF SELECTED SOURCES OF EDUCATIONAL AND GENERAL INCOME, FISCAL YEAR 1971-72 (Continued)

table E "OTHER" INCOME

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C. Nemport at Walsh.	Institution	Income From Vending Machines		Expense Reimb State Dept af Educ	Service Ta Other Agencies	Veterans Service Charge	Rental Other Than Ta Stu. & Staff	Parking Fees and Fines	Indirect Cost Reimb. an Fed. Grant	Late Admiss. Late Regist. & Class Chg. Penalty	Transcript Charges	Library Fines & Charges	Other Misc. Income	Total
CIL Valley of U. Vo.  CIL Valley of U. Vo.  CIL Valley of U. Vo.  CIL Valley of U. Vo.  CIL Valley of U. Vo.  CIL Valley of Vo.	4-Yr. Col. & Univ.:	·	,											
Ges., Macon of U. Vo. 981 656 882 3,442 2,153 6,835 4,241 3,676 12,957 35, Machine Compressed 45,852 20,112 452 1,152 21,993 10,114 2,535 4,557 953 30,773 13								778		1 1				9,170
Langemood												1,260		4,604
Medison Medison			1				1		2,163			3,476	12,957	35,633
Mary Wash, of U. Vo.			1											50,542
Neriell State   92   1,028   88,036     1,635   315   7,571   47,065   2,975   4,200   1,322   228,427   224,040   2,121,225   234,079   1,022   228,427				48,302			1,152	21,993	10,114	2,535				120,605
Old Dominin U. 18,729 1,300 161,421 5,114 3,326 33,289 720 1,127 1,170 5,792 32,288 31.  Medi Buliv 220,863 54,604 2,218,277 332,288 81.  Med. Sch. Hosp 220,863 54,604 2,230,922 6,102 36,359 13,390 217,032 27,722 12,101 U. v. 11,860 220,863 54,604 2,230,922 6,102 36,359 13,390 599,605 31,73, 173, 174, 174, 174, 174, 174, 174, 174, 174				88 034			215	7 571	40 045	2 005	4,22/			21,553
Rediford:  12,587   529   27,394								22 290		2,773				424,896
U. Vos	Radford							1 121		1 170				81,86
Sch. Cont. Ed. Med. Sch. Hosp	U. Va.:	12,00	-	2.,0			/	.,		',.,	3,712		32,420	01,00
Sch. Cont. Ed.  Med. Sch. Hosp.	1	11,860			220,863			54.604	2.212.225	6.102	36.359	13.390	217 032	2,772,435
Med. Sch. Hosp. Tatel U. Vo.  11,860							1					10,0,0	1,	18,577
Tairel LV Va.   11,860	Med. Sch. Hosp.						l	'					382.034	382,034
Main Univ 1, 184 353, 132 48,061 4,435 560 - 196,763 9,912 8,788 9,380 214,013 846, Med. Sch. Hosp		11,860			220,863			54,604	2,230,802	6,102	36,359	13,390		3,173,046
Total VCU 1,184 353,132 48,061 4,435 550 196,763 9,912 8,788 9,380 739,377 1,401.    Nation	Main Univ.	1	1,184	353, 132	48,061	4,435		1				9,380		846,228
WM			1 104	252 122	49 041	4 425				1				555,364
\text{VPI & S.U:} \text{Main Univ.}  \bigcup		1	1,104	3-3, 132	40,001		t I		170,/03					1,401,592
Main Univ 5,502 163,117 4,223 30,187 12,080 15,817 3,135 2,429,376 2,664,		- <del>-</del>		<b></b>				630		200	4,010	202	27,300	32,816
Res. Div.			5,502	163.117		4.223		30, 187		13 080	15 817	3 135	2 420 274	2 444 427
Ext. Div					1		1 1		672 R5A	,				721,328
Total VPI & SU		1					1 1							221,771
Firginia Stote     490   80,415   8,047   642   5,446   1,694   36,755   727   4,738   647   76,617   216,		1	5,502			4,223								3,607,536
## AB2	'irginia State						5,446					647		216,218
VARC	Villiam and Mary:			,			-,		,	'	.,	1	''''	/
VARC Total William and Many Table William and			482		114,785	1,263	1,570	6,601		260	14,543	10,377	132,122	312,024
Total William and Mary 482 114,785 1,263 1,377 5,601 79,109 260 14,543 10,377 132,122 361, 447. Col. & Univ. 44,249 15,006 1,131,116 462,466 19,835 15,603 162,562 3,295,800 44,600 133,158 72,901 4,422,541 9,819, mountly Col.; to Ridge and College: antrol Virginia 1,473 960 483 6699 1,622 3,101 1,006 5, antrol Virginia 1,473 1615 3,097 1,602 670 396 10, on will end of the college: antrol Virginia 1,006 5,18 162 3,097 113 21 11,820 12, antrol Virginia 1,009 12,23 811 1,006 5, and the college: antrol Virginia 1,009 1,002 670 396 10, on the college: antrol Virginia 1,009 1,125 915 1,200 344 2,659 16, order fairfax 2,732 1,125 915 1,260 344 2,659 16, order fairfax 2,732 1,125 915 1,260 344 2,659 16, order fairfax 2,732 1,125 915 332 10, order River Virginia 151,521 1,125 915 332 10, order River Virginia 151,521 3,130 2,344 3,300 2,379 3,007									49,088		´ <b></b>			49,088
Internal Figure														361,112
		44,249	15,006	1,131,116	462,466	19,835	15,603	162,562	3,295,800	44,600	133,158	72,901	4,422,541	9,819,837
Eartral Virginia   1,473		3 101		_	040	100	440				007	2/2		
Debney S. Lancaster   3,139       162   3,097       316   411   3   7,000   376   10,000   376   10,000   376   10,000   376   10,000   376   10,000   376   10,000   376   10,000   376   10,000   376   10,000   376   10,000   376   10,000   376   3														6,648
Denville   6,718										i I			1,000	5,728 7,125
astern Shore 775										1 7			304	10,994
Sermanna						1								12,729
Sargeont Reynolds							819			, ,				10,755
ohn Tyler 9,812 1,125 915 1,260 344 2,659 16, ord Fairfax 2,732 354 392 417 26 1 3, hountain Empire 5 354 392 417 26 1 3, hountain Empire 5 352 5 6, horthern Virginia 51,521 5,133 20,344 13,070 2,792 5,069 97, dartick Henry 554 93 295 9 113 1, null D. Comp 821 102 485 33 59 438 1, ledmont Virginia 102 485 33 59 438 1, ledmont Virginia 117 764 186 125 2,464 5, outhwest Virginia 8,819 117 764 186 125 2,464 5, outhwest Virginia 8,819 1,758 1,049 1,758 1,049 1,366 714 4,417 13, lidewater 12,943 2,160 13,046 1,760 13,046 1,760 13,046 1,760 13,046 1,760 13,046 1,760 13,046 1,760 14,0417 13, lidewater 12,943 2,160 13,046 1,760 13,046 1,760 991 101 11, lidewater 1,182 1,320 1,827 1,320 1,827 1,240 871 1,018 10, linginia Western 4,182 1,320 1,827 1,320 1,827 1,240 871 1,411 6,0 1,758 1,049 11,00 1,17,758 1,046 11,00 1,758 1,049 1,17,538 5,627 15,612 46,719 3,335 432 30,116 10,582 97,023 359, 1100 100 15,520 97,023 359, 1100 100 15,520 97,023 359, 1100 100 15,520 97,023 359, 1100 100,582 97,023 359, 1100 10						ı				\$ I			',	.0,75
ord Fairfax 2,732 354 392 417 26 1 3,   About ain Empire 355    New River 5,355 417 372 257 225 6,   Abothern Virginia 51,521 5,133 20,344 13,070 2,792 5,069 97,   Artick Henry 554 93 295 9 113 1,   Artick Henry 554 102 485 9 113 1,   Apparament Virginia 102 485 33 59 438 1,   Idemont Virginia 2,2433 36 448 44 186 125 2,464 5,   Authority Virginia 2,204 117 764 186 125 2,464 5,   Authority Virginia 8,819 117 764 186 125 2,464 5,   Authority Virginia 8,819 1,758 1,049 1,366 714 4,417 13,   Idewater 12,943 2,160 13,046 1,970 692 56,172 86,   Firginia Highlands 7,305 2,160 13,046 1,970 692 56,172 86,   Firginia Highlands 7,305 2,160 13,046 1,970 692 56,172 86,   Firginia Western 4,182 2,160 13,046 1,970 692 56,172 86,   Firginia Western 4,182 2,155 813 94 3,450 991 101 11,   First Highlands 7,305 255 813 94 2,160 87,   First Highlands 1,1987 960 15,318 46,719 1,276 29,422 9,418 97,023 332,   2,422 9,418 97,023 332,   2,457 97,023 332,   2,1561 9,000 97,023 332,   2,1562 97,023 359,   3,350 97,023 359,		9,812			:	1,125	915			1	1,260	344	2,659	16,115
Abuntain Empire	ord Fairfax	2,732											-,-,-,	3,922
New River 5,355 417 372 257 225 6, Northern Virginia 51,521 5,133 20,344 13,070 2,792 5,069 97, Northern Virginia 51,521 5,133 20,344 13,070 2,792 5,069 97, Northern Virginia 51,521 93 295 9113 1, Northern Virginia 1002 485 33 59 438 1, Northern Virginia				[			l I						352	352
Verthern Virginia   51,521       5,133   20,344       13,070   2,792   5,069   97, out of D. Comp   821       93   295       9   113     1,000   113     1,000														6,626
Paul D. Comp 821 102 485 33 59 438 1, reinfornt Virginia 36 448 44 374 32 3, outhside Virginia 2,204 117 764 186 125 2,464 5, outhwest Virginia 8,819 216 3 892 73 1,496 11, formas Nelson 4,153 1,758 1,049 1,366 714 4,417 13, idewater 12,943 2,160 13,046 1,970 692 56,172 86, firginia Highlands 7,305 2,160 13,046 1,970 692 56,172 86, firginia Highlands 7,305 2,160 13,046 3,150 991 101 11, vytheville 2,038 1,320 1,827 3,450 991 101 11, vytheville 2,038 255 813 94 3,450 991 101 11, or over Branch College: 131,987 960 15,318 46,719 1,276 29,422 9,418 97,023 332, or or over Branch College: 131,987 47 17,538 4,667 294 2,059 432 694 1,164 26, or over Colleges 131,987 47 17,538 5,627 15,612 46,719 3,335 432 30,116 10,582 97,023 359,			1	[							13,070		5,069	97,929
Sul D. Comp   S21       102   485       33   59   438   1,													!!	1,064
appahannock     2,433        36     448     44       74     32      3, outhside Virginia       bouthside Virginia     8,819        117     764        186     125     2,464     5, outhwest Virginia       bomas Nelson     4,153        1,758     1,049        13,366     714     4,417     13, idewater     12,943        2,160     13,046        1,970     692     56,172     86, firginia Highlands     7,305       246     502     1,135       1,970     692     56,172     86, firginia Western     4,182       1,320     1,827        3,450     991     101     11, fyrheville     2,038       255     813     94       1,240     871     1,411     6,       Community Col.     131,987       960     15,318     46,719     1,276       29,422     9,418     97,023     332, or <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>485</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>438</td> <td>1,938</td>							485					1	438	1,938
outhside Virginia 2,204 117 764 186 125 2,464 5, outhwest Virginia 8,819 216 3 892 73 1,496 11, homos Nelson 4,153 1,758 1,049 1,366 714 4,417 13, idewater 12,943 2,160 13,046 1,970 692 56,172 86, firginia Highlands 7,305 246 502 1,135 298 235 1,018 10, firginia Western 4,182 1,320 1,827 3,450 991 101 11, fytheville 2,038 255 813 94 1,240 871 1,411 6, Community Col. 131,987 960 15,318 46,719 1,276 29,422 9,418 97,023 332, record Franch College: 1,31,987 47 17,538 4,667 294 2,059 432 694 1,164 26, Two-Year Bland of W&M 47 17,538 5,627 15,612 46,719 3,335 432 30,116 10,582 97,023 359,			1				<u></u> [		1					
outhwest Virginia 8,819 216 3 892 73 1,496 11, homas Nelson 4,153 1,758 1,049 1,366 714 4,417 13, idewater 12,943 2,160 13,046 1,970 692 56,172 86, firginia Highlands 7,305 246 502 1,135 298 235 1,018 10, firginia Western 4, 182 1,320 1,827 3,450 991 101 11, Vytheville 2,038 255 813 94 1,240 871 1,411 6, ICommunity Col. 131,987 960 15,318 46,719 1,276 29,422 9,418 97,023 332, o-Year Branch College: ichord Bland of W&M 47 17,538 4,667 294 2,059 432 694 1,164 26, ITwo-Year Colleges 131,987 47 17,538 5,627 15,612 46,719 3,335 432 30,116 10,582 97,023 359,							, ,,,			i I				3,067
homas Nelson 4, 153 1,758 1,049 1,366 714 4,417 13, idewater 12,943 2,160 13,046 1,970 692 56,172 86, firginia Highlands 7,305 246 502 1,135 298 235 1,018 10, firginia Western 4, 182 1,320 1,827 3,450 991 101 11, firginia Western 2,038 255 813 94 1,240 871 1,411 6, ICommunity Col. 131,987 960 15,318 46,719 1,276 29,422 9,418 97,023 332, o-Year Branch College: icherd Bland af W&M 47 17,538 4,667 294 2,059 432 694 1,164 26, ITwo-Year Colleges 131,987 47 17,538 5,627 15,612 46,719 3,335 432 30,116 10,582 97,023 359,							764			1				5,860
idewater 12,943 2,160 13,046 1,970 692 56,172 86, firginia Highlands 7,305 246 502 1,135 298 235 1,018 10, firginia Western 4,182 1,320 1,827 3,450 991 101 11, fytheville 2,038 255 813 94 1,240 871 1,411 6, Community Col. 131,987 960 15,318 46,719 1,276 29,422 9,418 97,023 332, o-Year Branch College: ichard Bland of W&M 47 17,538 4,667 294 2,059 432 694 1,164 26, Two-Year Colleges 131,987 47 17,538 5,627 15,612 46,719 3,335 432 30,116 10,582 97,023 339,							,	- 1	i I					11,499
/irginia Highlands 7,305 246 502 1,135 298 235 1,018 10, /irginia Western 4,182 1,320 1,827 3,450 991 101 11, /ytheville 2,038 255 813 94 1,240 871 1,411 6, I Community Col. 131,987 960 15,318 46,719 1,276 29,422 9,418 97,023 332, /ichard Bland of W&M 47 17,538 4,667 294 2,059 432 694 1,164 26, I Two-Year Colleges 131,987 47 17,538 5,627 15,612 46,719 3,335 432 30,116 10,582 97,023 359,				1										13,457
/irginla Western 4, 182 1,320 1,827 3,450 991 101 11,   /ytheville 2,038 255 813 94 1,240 871 1,411 6,     Community Col. 131,987 960 15,318 46,719 1,276 29,422 9,418 97,023 332,     Community Col. 131,987 47 17,538 4,667 294 2,059 432 694 1,164 26,     Two-Year Colleges 131,987 47 17,538 5,627 15,612 46,719 3,335 432 30,116 10,582 97,023 359,				1										86,983
Vytheville     2,038       255     813     94       1,240     871     1,411     6,       I Community Col.     131,987       960     15,318     46,719     1,276       29,418     97,023     332,       O-Yeor Branch College:      47     17,538     4,667     294      2,059      432     694     1,164      26,       I two-Yeor Colleges     131,987     47     17,538     5,627     15,612     46,719     3,335      432     30,116     10,582     97,023     359,				1										10,739
Community Col.   131,987     960   15,318   46,719   1,276       29,422   9,418   97,023   332, ro-Yeor Branch College:														11,871
o-Year Branch College: 17,538 4,667 294 2,059 432 694 1,164 26, 17 17,538 5,627 15,612 46,719 3,335 432 30,116 10,582 97,023 359.														6,722
Richard Bland of W&M 47 17,538 4,667 294 2,059 432 694 1,164 26, Il Two-Year Colleges 131,987 47 17,538 5,627 15,612 46,719 3,335 432 30,116 10,582 97,023 359.		.,,,,,,,	<del>  </del>		760	13,315	40,/17	1,2/0		<del></del>	27,422	7,410	77,023	332,123
	Richard Bland of W&M													26,895
Institutions   1/6,236   15,053   1,148,654   468,093   35,447   62,322   165,897   3,295,800   45,032   163,274   83,483   4,519,564   10,178,														359,018
	il Institutions	1/6,236	15,053	1,148,654	468,093	35,447	62,322	165,897	3,295,800	45,032	163,274	83,483	4,519,564	10,178,85

# ANALYSIS OF EXPENDITURES FOR SELECTED EDUCATIONAL AND GENERAL FUNCTIONS, FISCAL YEAR 1971-72 (Continued)

table F GENERAL ADMINISTRATION a

,170 ,604 ,633 ,542 ,605 ,553 ,896 ,653 ,861

,435 ,577 ,034 ,046

,228 ,364 ,592 ,816

,437 ,328 ,771 ,536 ,218

,024 ,088 ,112 ,837

,648 ,728 ,125 ,994 ,729 ,755 ,922 ,352 ,626 ,929 ,064 ,938 ,457 ,860 ,499 ,457 ,739 ,871 ,722 ,123

,895 ,018 ,855

Institution	Governing Board	President's Office	Business Office	Planning and Development Office	Other General Administration	Total
-Yr. Col. & Univ.:						
C. Newport of W&M		35,975	59,946			95,921
	I	35,145	51,954	l	l I	87,099
Cl. Valley of U. Va.			169,495	31,875	20,832	285,825
Geo. Mason of U. Va.	1	63,623	107,477	34,826	17,234	235,474
Longwood	1,321	85,536	96,5t-			322,491
Madison	2,339	62,653	166,747	44,835	45,917	
Mary Wash. of U. Va.		118,510	94,650		14,906	228,066
Norfolk State	!	73,510	236,413	41,301	12,914	364, 138
Old Dominion U.	11,098	121,296	326,629	30,143	140,884	630,050
	4,777	80,586	113,614	1	112, 187	311,164
Radford			873,464	79,456	124,719	1,314,790
U. Va.	40,550	196,601	0/3,404		1	1,204,995
VCU	8,612	63,611	932,680	200,092	1 = 1	246,824
VMI	4,681	90,411	1ວ1,732	ł <del></del>	1 1	
VPI & SU	3,203	306,352	766,859	277,014	108,215	1,461,643
Virginia State	1,180	92,051	172,725	39,580	10,139	315,675
William and Mary	5,745	99,324	343,963	39,377	29,086	517,495
rinan an mary	3,,~~	1		1 - ,		<u> </u>
li 4-Yr. Col. & Univ.	83,506	1,525,184	4,557,428	818,499	637,033	7,621,650
ommunity Col.:						
	443	22.452	31,265		1 1	64,378
Blue Ridge	661	32,452				77,095
Central Virginia		31,660	45, 435	)	1 - 1	64,642
Dobney S. Lancaster	893	34,726	29,023		1	
Danville		38,320	38,093	<b></b>		76,413
Eastern Shore		19,359	29,703	i		49,062
Germanna	<u></u>	40,142	37,809	l	1	<i>7</i> 7,951
	519	1,135	0.,00.	l		1,654
J. Sargeant Reynolds			45,453	l <u></u>		77,957
John Tyler	428	32,076		1		81,160
Lord Fairfax	195	35,271	45,694		, ,	45,411
Mountain Empire	236	30,057	15,118			
New River	1,912	37,089	33,717		<del></del>	72,718
Northern Virginia	668	89,637	346,802	}	!	437,107
Patrick Henry		34,943	36, 266			71,209
	1		31,705	1		60,280
Paul D. Camp	149	28,426				43,258
Piedmont Virginia	_=-	27,539	15,719		1	66,328
Rappahannock	794	34,013	31,521			
Southside Virginia	1,096	32,442	44, 140			77,678
Southwest Virginia		34,299	30,665		i I	64,964
Thomas Nelson	98	32,733	56,004	l		88,835
	521	39,243	92,907			132,671
Tidewater	<b>I</b>		40, 125			79,120
Virginia Highlands		38,995				130,336
Virginia Western	1,664	61,047	67,625	1		
Wytheville		32,724	30,864	<u></u>		63,588
All Community Col.	9,834	818,328	1,175,653			2,003,815
Two-Year Branch College: Richard Bland of W&M		45,209	51,971			97,180
All Two-Year Colleges	9,834	863,537	1,227,624			2,100,995
All Institutions	93,340	2,388,721	5,785,052	818,499	637,033	9,722,645

Excluded from these calculations are the medical school hospitals of the University of Virginia and Virginia Commonwealth University, the School of Continuing Education of the University of Virginia, the Extension Division and the Research Division of Virginia Polytechnic Institute and State University, and the Virginia Associated Research Compus of the College of William and Mary.

#### FISCAL YEAR 1971-72 (Continued) STUDENT SERVICES ANALYSIS OF EXPENDITURES FOR SELECTED EDUCATIONAL AND GENERAL FUNCTIONS,

table G

Institution	Admissions Office	Registrar's Office	Dean of Students Office	Guidance and Counseling Service	Office of Financial Ata	Placement Service	Health Service	Student , Activities	Other Student Services	Total
I-Yr. Col. & Univ.:							,		-	
C. Newport of W&M	35,325	40,706	27,'62	26,243		11,449			8,283	149,16
Cl. Valley of U. Va.	17,300	23,567	28,474	20,240	20,675	11,44/	17,071		0,200	107,08
Geo. Mason of U. Va.	71,078	63,320	19,477	18,799	20,0/3	24, 124	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		26,355	223,15
		49,958		10,777		27,127			20,333	160,89
Longwood	51,549		59,392	50.534		47.047			140 405	
Madison	77,574	64,460	33,665	50,574		47,047		35,280	162,695	471,29
Mary Wash. of U. Va.	64,672	44,444	30,602			20,340		13,343		173,40
Norfolk State	40,368	74,941	121,595	70,767	21,216	67,585			8,206	404,67
Old Dominian U.	90,585	112,620	95,060		38,841		9,667		6,005	352,77
Radford	45,467	43,636	70,085		22,090	25,503				206,78
U. Ya.	244,218	264,912	197,249	78,374	84,836	82,763			102,119	1,054,47
VCU	183,888	331,761	345,675	91,096	75,280	13,641				1,041,34
VMI	37,596	24,134	••		9,723				24,371	95,82
VPI & SU	671,648	1	712,306	25,793	-,			! <b></b> i		1,409,74
Virginia State	45, 112	40,177	48,953	157,784	37,115	22,944	62,752	20,139	380,454	815.43
		140,177				22,744		27,101	300,404	571,69
William and Mary	126,456	163,721	178,369	17,288	48,775			37,081		3/1,0/
All 4-Yr. Col. & Univ.	1,802,836	1,342,357	1,968,064	536,718	358,551	315,396	89,490	105,843	718,488	7,237,74
Community Col.	<u> </u>									<del>.</del>
	1	I		1				]		
Blue Ridge	17,004		20,071	44, 124	3,736				44,364	129,29
Central Virginia	33,868	i	19,242	52,278	8,184				18,763	132,33
Doney S. Lancaster	12,704		18,599	26,582	249				21,945	80,07
Danville	34,863		26,629	52,320					32,743	146,55
Eastern Shore		l	17,528	8,230	1,655					27,41
Germanna	20,331		29,815	20,054		l <u></u>			20,438	90,63
J. Sargeant Reynolds	20,00	l	27,010	13,000						13,00
John Tyler	45,760	l	25,861	55,859	17,968				47,789	193,23
Lord Fairfax		::								129,52
	27,313		23,896	33,420	1,362				43,529	
Mountain Empire	1,000		20,069							21,06
New River	29,164		25,017	41,394					52,966	148,54
Northern Virginia	188,174		138,227	269,174					60,676	656,25
Patrick Henry	5,799		450	9,749					1,102	17,10
Paul D. Camp	3,736		21,548	31,314					31,503	88,10
Piedmont Virginia	900		7,033					i i	·	7,93
Rappahannock	6,481		21,952	13,946		l			14, 147	56,52
Southside Virginia	35,251		42,923	35,712	571				29,372	143,82
Southwest Virginia	24,257		28,374	31,484				l	102,870	186,98
	29,071			53,609					30,565	162,92
Thomas Nelson		i i	27,550		13,134			l i		104,74
Tidewater	52,645		48,021	118,383	7,195				64,414	290,65
Virginia Highlands	24,595		16,671	24,305	6,277				64,996	136,84
Virginia Western	47,178		28,112	110,614	11,515				39,992	237,4
Wytheville	25,050		23,264	40,424					114,045	202,78
All Community Col.	674,144		630,852	1,085,975	71,846				836,219	3,299,03
Two-Year Branch College: Richard Bland of W&M	12,745	24,402	11,718-	17,559					1,105	67,52
All Two-Year Colleges	686,889	24,402	642,570	1,103,534	71,846				837,324	3,366,56
All Institutions	2,489,725	1,366,759	2,610,634	1,640,252	430,397	315,396	89,490	105,843	1,555,812	10,604,30

Excluded from these calculations are the medical school hospitals of the University of Virginia and Virginia Commonwealth University, the School of Continuing Education of the University of Virginia, the Extension Division and the Research Division of Virginia Polytechnic Latitute and State University, and the Virginia Associated Research Compus of the College of Walliam and Mary.

#### ANALYSIS OF EXPENDITURES FOR SELECTED EDUCATIONAL AND GENERAL FUNCTIONS, FISCAL YEAR 1971-72 (Continued)

table H GENERAL EXPENSE a

743

.299 .335 .079 .555 .413 .638 .638 .638 .629 .541 .251 .100 .933 .526 .829 .985 .929 .658 .844 .411 .783

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Institution .	Tabulating and Date Processing	Duplicating Services	Communi- cetions	Inst . Member- ships	Lectures and Concerts	Commence- ment	General Insurance	Staff Benefits	Pub. Relat. and Info. Office	Alumni Office	Other General Expenses	Total
-Yr. Col. & Univ.:												
C. Newsort of W&M			4,583	620		1,225	1,879	••	3, 161			11,468
Ci. Veiley of U. Ve.			.,,,,,		2,025	"	3,541				57	5,623
Geo. Mason of U. Va.	16, 121	5,597	54,927	••	1,200	5,400	3,541	74,737	19,444		78,677	256, 103
					1,200		10.50					
Langwood	36,701	34,161	41,681	9,309		3,834	10,504		35,781		673	172,644
Madison	125,786		41, 104	8,581	12,683	1,272	16,561				69,790	275,777
Mary Wash. of U. Va.	30,020	42,195	94,744	270		2,834	1,187	3,173	19,495	(3,916)		190,002
Norfolk State	92,208	27,379	64,750	4,120	224	7,577		6,572	17,931	8,406	28,581	257,748
Old Dominion U.	338,891	112,554	191,684	5,696		6,527	5,387			30,957	26,434	718, 130
Radford	40, 120	60, 187	163,958	4,729	105	7,542	1,507		18,410	937	20,883	318,378
								1 100 544				
U. Va.	147,257	13,695	118,271	15, 125	28,519	6,384	13,577	1,406,544	223,943	25,000	77,114	2,077,429
VCU	169,017	101,155	174, 189	3,575		23,247	72,250	22,686	111,710		13,009	690,838
VMI	20,677	28,087	15,543	5,722	896	5,309	1,533	i	35,517		25,166	138,450
VPI & SU	1,886,424		3,682	8,575		30,588		412			86,392	2,016,073
Virginia State	182,347	135,616	103,832	8,084	573	14,188	1,158	11,222	56, 182		51,444	564,646
William and Mary	102,34/		100,832				1,136			29,951	28,541	172,951
William and Mary		5,203		7,780	17,655	24,572	•-	1,361	57,888	29,731	20,341	172,731
All 4-Yr. Col. & Univ.	3,085,569	565,829	1,072,948	82, 186	63,880	140,499	131,064	1,526,707	599, 462	91,335	506,761	7,866,260
Community Col.:		_										
Stue Ridge			14,06	2, 190		1,322	1,983				27,849	47, 407
Central Virginia	1	1 :			l			1	1 1		15,719	
			20,561	2,008		1,063					13,/19	39,351
Dabney S. Lancaster			8,272	845	•-	1,271	390				11,855	22,633
Danville			11,660	1,327		7,179	791				29,088	45,045
Eastern Shore	·		4,527	372		10	4, 113				14,035	23,057
Germanna		17,149			426			l	400		19,396	37,371
J. Sorgeant Reynolds											3,407	3,407
									1			
John Tyler			19,678	2, 130		459	1,044				68,850	92,161
Lord Fairfax			17 <i>,7</i> 20	685		1,225	535				23,584	43,749
Mountain Empire			5,908	425		ľ l					11,075	17,408
New River			25,224	522		2,626	567				21,597	50,536
Northern Virginia	I		95,950	3,400		1,057	3,015				130,774	244, 196
					l				1			
Patrick Henry			7,274	85		240	3,432				8,0.	19,056
Paul D. Camp			8,711	375			970				22,089	32,145
Piedmont Virginia			3,883	275		•					45,854	50,012
Rappahannock		l i	10, 184	395			754				16,554	27,887
Southside Virginia			22,369	350		376	215				28,468	51,778
Southwest Virginia	-			1,225	1	154	630				15,223	37,072
	ł .	1	19,840	1,223				i .	1			
Thomas Nelson			25, 528	2,590		1,654	2,945				19,851	52,668
Tidewater	i		32,538	1,645		966	1,040				75,348	111,537
Virginia Highlands			15,016	621		1,422	708				26,672	44,439
Virginia Western			4,568	2,390		5,393	1,263				34,078	77,692
Wytheville		<b>!</b>	5 553	1,840		1,422	1,856		'		21,910	42,581
II Community Col.		17,149	419, 127	25,695	426	32,839	26,251		400	•-	691,301	1,213,188
wo-Year Branch College: Richard Bland of W&M			22,567	425		1,316	1,481		10,462		1,849	38, 100
All Two-Year Colleges		17,149	441,694	26, 120	426	34,155	27,732		10,862	*-	693, 150	1,251,288
ull Institutions	3,085,569	582,978	1,514,642	108,306	64,306	174,654	158,816	1,526,707	610,324	91,335	1,199,911	9,117,548

<sup>3,085,569 582,978 1,514,642 108,306 64,306 174,654 158,816 1,526,707 610,324 91,335 1,199,911 9,117,548</sup> 

## ANALYSIS OF EXPENDITURES FOR SELECTED EDUCATIONAL AND GENERAL FUNCTIONS, FISCAL YEAR 1971-72 (Continued)

table I

INSTRUCTION a

table J

LIBRARIES a

Institution	Regular Session	Summer Session	Total		
4-Yr. Col. & Univ.:					
	l l				
C. Newport of W&M	1,047,863	98,069	1,145,932		
Cl. Valley of U. Va.	680,558	34,521	715,079		
Geo. Mason of U. Va.	2,245,538	215,030	2,460,568		
Longwood	2,187,942	122,237	2,310,179		
Medison	4, 179, 517	313,704	4,493,221		
Mary Wash. of U. Va.	2,165,962	65,520	2,231,482		
Norfalk State	4,927,269	229,024	5, 156, 293		
Old Dominion U.	6,791,723	437,787	7,229,510		
Radford	3,396,411	367,373	3,763,784		
U. Va.	21,292,320	568,776	21,861,096		
VCu	20,357,693	684, 192	21,041,885		
VMI	1,833,151	20,870	1,854,021		
VPI & SU	17, 255, 139	733, 191	17,986,330		
Virginia State					
	4,310,588	215,758	4,526,346		
William and Mary	6,718,300	339,829	7,058,129		
All 4-Yr. Col. & Univ.	99,389,974	4,445,881	103,835,855		
Community Col.:					
Blue Ridge	675,852	55,814	732,666		
Central Virginia	884,062	64,712	948,774		
Dabney S. Lancaster	346,000	34, 146	380, 146		
Danville					
	868,743	99,401	968,144		
Eastern Share	120,893	**	0 120,893		
Germanna	566, 101	34,345	600,446		
J. Sargeant Reynolds	2,773	1,670	4,443		
John Tyler	961,407	98,529	1,059,936		
Lord Fairfax	493,702	21,893	515,595		
Mountain Empire	17,656		17,656		
New River	515,859	43,092	558,951		
Northern Virginia	4,383,095	350,242	4,733,337		
Patrick Henry	250,038	15,069	265, 107		
Poul D. Comp	276,056	9,464	285,520		
Piedmont Virginia	24,484		24,484		
Rappahannock	258,304	3,721	262,025		
Southside Virginia	497,318	10,714	508,032		
Southwest Virginia	546,289	56,243	602,532		
Thomas Nelson	952,504	96,732	1,049,236		
Tidewater	1,343,070	93,399	1,436,469		
Virginia Highlands	462,211	19,125	481,336		
Virginia Western	1,594,484	94,585	1,689,069		
Wytheville	539,444	49,035	557,479		
All Community Col.	16,550,345	1,251,931	17,802,276		
		-			
Two-Year Branch College:	j l		i		
Richard Bland of W&M	441,839	26,685	468,524		
All Two-Year Colleges	16,992,184	1,278,616	18,270,800		
All Institutions	116,382,158	5,724,497	122, 106, 655		

Administration	Circulation	Technical	7-1-1		
Administration	Service	Service	Total		
44, 124	18,259	74,691	37,074		
24,319	10,700	86, 193	121,212		
35,632	41,920	277, 60	374,720		
	71,720	00 - 70			
124,992	7,363	83,772	216, 127		
33,388	89,246	281,269	403,903		
54,517	59,518	160,525	274,560		
195,412	3,661	244, á53	443,726		
46,607	188,844	644,564	880,015		
167,849	88,371	41,190	297,410		
684,486		1,977,233			
	674,947		3,336,666		
217,617	197,357	609, 196	1,024,170		
35, 444	44,331	174,575	254,350		
203,069	••	1,766,279	1,769,348		
30,071	172,750	73, 152	275,973		
140,531	239,244	820, 155	1,199,930		
-					
2,038,058	1,836,511	7,334,615	11,209,184		
:					
38,251	30,946	995	70, 192		
39,915	15,505	659	56,079		
22,933	14,405	773	38,111		
50,370	18, 177	2,115	70,662		
9,971	15,954	1,356	27,281		
17,395	26,1	42	44, 198		
24,403	డు,328	5,200	92,931		
10,383	56, 439	2,093	68,965		
10,000		2,0,0			
21 412	18,566		18,566		
31,412	21,755	477	53,644		
158, 895	177,944	2,950	339,789		
17,344	29,909	330	47,583		
23,455	20,097	3,059	46,611		
	7,460		7,460		
11,886	44,669	216	56,771		
52,516	52,624	2,354	107,494		
			22 24		
26,307	28,831	408	55,546		
28, 121	53,116	8,372	89,609		
64,205	48,590	20,405	133,200		
31,502	18,218		49,720		
52,428	41,433	5,664	99,525		
34, 195	16,241		50,436		
745,887	821,018	57,468	1,624,373		
10,013	21,202	38,385	69,600		
755,900	842,220	95,853	1,693,973		
2,793,958	2,678,731	7,430,468	12,903,157		

Excluded from these calculations are t'e medical school hospitals of the University of Virginia and Virginia Commonwealth University, the School of Continuing Education of the University of Virginia, the Research Division and the Extension Division of Virginia Polytechnic Institute and State University, and the Virginia Associated Research Compus of the College of William and Mary.