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**ABSTPACT** As an information resource for legislators and the . general public, this report describes the goals, organization, characteristics, and financial status of the Florida Community Colleges (FCC), After introductory material, outlining the history of the FCC sustem since 1957, the report discusses the commitment of the colleges W the provision of comprehensive post-secondary education within commuting distance of all citizens. Policies designed to. achieve this objective are enumerated, followed by brief descriptions of the state and local agencies involved ir community college governance. Next, the report describes efforts toward the improved articulation of FCC courses and services with Florida's secondary and higher education institutions, and then discusses the statewide planning of vocational, adult, and community education programs within the system. The bulk of the report consists of 29 tables providing statistical data related to enrollment: occupational, apprenticeship, and developmental programs: degrees awarded: semester, hours attempted and earned: teacher salaries: the General Current Fund: the Restricted Current Fund: educational and general expenditures: unexpected plant fund additions and expenditures: full costs: and direct costs of instruction. A classification of community college programs and services and a glossary of terms are appended. (J P4)

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### REPORT FOR FLORIDA COMMUNITY COLLEGES

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#### 1978-79

# DEPARTMENT OF EDUCATION DIVISION OF COMMUNITY COLLEGES

TALLAHASSEE, FLORIDA '

#### April 1980

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#### FOREWORD

The Report for Florida Community Colleges is intended to provide information with which to answer those questions most frequently asked by members of the Legislature, state agencies, external agencies, citizens, administration, faculty, and students. The information presented herein is of two categories: that describing the history, organization, goals, and philosophy of the community college system; and that consisting of descriptive's statistics for enrollments, personnel, academic programs, and finances.

Information in this report is compiled from a series of reports submitted to the Division by the colleges.

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#### INTRODUCTION

In 1957, the State Board of Education adopted the Community College Council's long-range plan to provide post-high school educational opportunities within commuting distance of 99 percent of the state's population. In the development and implementation of this plan, Florida became a national model for long-range planning and for the orderly development of a statewide system of community colleges.

The Florida system has also received national recognition because of its unusual balance of local control with state coordination and support. Florida's community colleges are locally controlled institutions operating within a broad framework of State Board of Education Rules which provide minimum standards and essential systemwide coordination. Originally, the colleges were demoped as components of local school systems and were operated by boards of public instruction. In 1968, the Legislature established independent local boards of trustees and gave these boards corporate authority for operating community colleges within the framework of law and state regulations. In 1971, the local school boards were relieved of financial responsibility for community colleges and the cost is now provided largely by the state, with additional funding coming from minimal student fees and limited federal grants. State-level administration and coordination is provided by the Department of Education through the Division of Community Colleges.

'From the outset, Florida's community colleges have been designed as comprehensive institutions. They have served postahigh school educational needs of local communities by providing education in the three major areas of adult continuing education including community services, occupational education, and

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general and academic education parallel to that of the first and second years of the State University System.

The history of Florida's community colleges had its beginning in 1933 at which time Palm Beach Junior College was established as a public two-year college. From that date, until 1947 when St. Petersburg Junior College changed its status from private to public, Palm Beach Junior College remained the only public two-year college in Florida. In 1947, the Florida Minimum Foundation Program was enacted allowing for combined state and local support for community colleges. With this incentive Pensacola Junior College was established in 1948 and Chipola Junior College, established in 1947 as a private institution, changed its status to public.

The Legislature in 1955 established the Community College Council, whose report was published in 1957 under the title, "The Community Junior College in Florida's Future." This report, which was approved by the State Board of Education, contained recommendations for needed legal changes and a plan for establishing a system of public community colleges in Florida which ultimately would provide post-high school education within commuting distance for more than 99 percent of Florida's population. At this time, the Legislature authorized creation of the Division of Community Colleges in the State Department of Education and appropriated funds for six new community colleges to begin implementation of the Master Plan.

To insure the operation and maintenance of the state community college system in a coordinated, efficient, and effective manner, the 1979 Florida Legislature established the State Community College Coordinating Board.

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	<i>c</i> . ,		•
College	· (	` x	Year Established
Palm Beach Junior College		- 6	1933
St. Petersburg Junior College	• . •	٩	<b>1947*</b> ***
Chipola Junior College			1948**
Pensacola Junior College	•		1948
Gulf Coast Community College			1957
Central Florida Community College		•	1958
Daytona Beach Community College			1958
Manatee Junior College	• >	•	1958
North Florida Junior College	•		_ 1958
St. Johns River Community College	· · ·		1958
Brevard Community College	¢., .		1960
Broward Community College	<b>A</b> 1		1960
Indian River Community College	•	- 、	1960
Miami-Dade Community College	-		1960
Edison Community College	•		1962
Lake City Community College			1962
Lake-Summer Community College	· · · · · ·	n .	<b>• 1962</b> •
Okaloosa-Walton Junior College	•	4	1964
Polk Community College		, <b>1</b>	1964
Florida Keys Commun College		·	1965
Florida Junior College at Jacksonvil	lle	•	1966
Santa Fe Community College			1966
Seminole Community College	*		1966
South Florida Junior College			1966
Tallahassee Community College			1966
Valencia Community College	<u> </u>	•	1967 -
Hillsborough Community College			1 <b>968</b>
Pasco-Hernando Community Colleg	e		1972
		· · ·	

The Colleges

\*St. Petersburg Junior College was established in 1927 as a private institution and became part of Florida's public system in 1947.

\*\*Chipola Junior College was established in 1947 as a private institution and became part of Florida's public system in 1948.

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ERIC Full Text Provided by ERIC With the opening of Pasco-Hernando Community College in 1972, the Master Plan had been implemented. Future growth of the system will be closely related to population growth within each district. Whenever need dictates, the 28 colleges establish additional centers and campuses. In 1978-79, more than 2,000 other locations such as churches, public schools, and community centers were used if order to bring instruction closer to students.

#### PHILOSOPHY AND GOALS

The rapid, but orderly, implementation of the statewide plan for community junior colleges has resulted in a substantially higher percent of high school graduates in Florida continuing their education than had been feasible in the past and a considerable increase in opportunities for post-high school occupational programs especially in the technical and health-related occupations.

Significantly, the community colleges have become a major source of students for the upper divisions of Florida's universities. Currently, public community colleges are providing approximately two-thirds of the first-time-incollege enrollment in the state. The opportunity for post-high school education at the freshman-sophomore level in the community colleges has enabled the university system to direct more of its energies toward responsibilities in upperdivision and graduate education. This sharing of responsibility for offerings which lead to the baccalaureate degree has proved to be a very valuable asset to the citizens of Florida.

The Southern Regional Education Board Commission on Goals for Higher Education in the South recommended that "each state should develop a strong system of two-year community colleges." The Commission amplifies this recommendation as follows:

These non-residential institutions, generally located in urban areas, can serve a variety of functions for which four-year institutions are not required. Among these are freshman and sophomore college courses, vocational and technical programs, guidance and counseling services, specific programs to meet community needs, and adult education.

The community college is economical for both student and taxpayer. It can be responsive to local needs and a vital force in the community.

• These colleges, as now organized, are parts of the local public school programs, separate two-year state colleges, or affiliates of the State University System. Whatever the basis of the organization, however, three things are essential.

- 1. They must be integral parts of the state system of higher education and fully coordinated with the other parts of the system.
- 2. They must resist pressure to expand into four-year institutions, concentrating rather on achieving excellence in their two-year programs.
- 3. Their distinctive function must be recognized and respected. They are neither mere extensions of the high school nor decapitated versions of the four-year college.

As more colleges accept the idea of comprehensiveness, more emphasis will be placed on programs and curricula designed to meet the post-high school educational needs of all persons in the community. In adopting the philosophy of comprehensivenes and following the recommendations of the Council for the Study of Higher Education and the Community College Council, the Florida Legislature assigned three major functions to the community college. Florida Statutes provide that community colleges shall offer:

- 1. freshman and sophomore level education parallel to that commonly offered in the state universities;
- 2. occupational education often referred to as vocational-technical education; and
- 3. courses and programs of adult continuing education.

In addition to these functions, the community colleges have become centers for community educational activities, including guidance, counseling, and cultural activities.

Although the great majority of students enrolled in community colleges today express as their goal the completion of baccalaureate degree programs, less than one-third of the entering freshmen actually do complete this goal. In

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recognition of this fact, community colleges are placing increasing emphasis on providing occupational programs to meet the needs of individual students and to serve the ever increasing needs of business and industry in the state. Special emphasis in the occupational programs has been placed in the area of industrial technology, the health occupations, and those occupations relating to service and distribution which are so important to tourism and to the economy of Florida.

As Florida expands industrially, the occupational programs in community colleges assume increasing importance among the offerings in higher education. New emphasis on career education at all levels, as expressed in federal legislation and by various studies conducted nationally, will thrust the community colleges into assuming an ever increasing responsibility in this area.

The following statements summarize most of the policies which are required to enable community colleges to continue to fulfill their assigned roles in providing post-high school education for the citizens of Florida.

- 1. The major purpose of the community colleges is to extend educational opportunity at less than the baccalaureate degree level to persons in the community.
- 2. Programs of occupational education should be provided in the community colleges to the extent needed in each area of the state. Insofar as possible, all post-high school occupational education should be centered in the community colleges.
- 3. Community colleges should be recognized as the institutions where the majority of the freshman and sophomore level students will attend college.
- 4. Community colleges should provide continuing educational opportunities for adults. Adult education activities in a community should be coordinated and duplication should be avoided.

5. Local control of the community college is essential.

6. Adequate sources of funding must be provided in order to support existing programs.

7. Since opportunity for post-high school education is of benefit not only to the individual, but also to the economy of the state, students should be encouraged to attend by holding costs as low as practicable and by making loans and/or scholarships available to defray such expenses as are necessary.

- Educational opportunities should be available within commuting distance of all citizens of Florida.
- Provisions for scholarships should be made where necessary to make
   community college education available to all citizens, and to make available to all citizens of the state special occupational programs not provided in all community colleges.

Development of programs of study for each college requires careful attention to the needs of individuals as well as those of business and industry. Each community college should give careful consideration to all these factors and should develop programs particularly needed in its area of the state.

- 11. Community colleges should maintain on-going programs of institutional research to determine ways of maintaining and improving quality of programs and of increasing efficiency and economy of operation. Yearround operation, educational television, cooperative work-study programs, independent study programs, and extended day programs are examples of successful developments which should be considered.
- 12. Since the diversity of educational offerings provided by a community college is specifically designated by law, community colleges should be maintained as community colleges and cannot be considered as a base for developing baccalaureate institutions.
- 13. Since the community colleges are required to maintain programs of study below the junior level of the university programs, they should assume principal responsibility for publicly supported lower-division programs.
- 14. Admission to the post-high school programs of a community college should be based upon high school graduation or its equivalent except:
  - a. when the specific program requires definable skills, abilities, or background in addition to high school grades, or
  - when special permission is granted to students who demonstrate that they will profit from the course.
  - Admission to non-credit courses should be based upon factors relative to the course itself.
- 15. Adequate physical facilities must be provided to house the varied programs of the community college.
- 16. Continued emphasis should be placed upon activities and agreements which will facilitate the smooth transfer of students from high school to community college to university. These activities should give particular emphasis to articulation of high school and post-high school programs in the area of curriculum and counseling.

#### COMMUNITY COLLEGE ORGANIZATION

Community colleges are part of the state system of public instruction in

Florida. According to Section 240,301,

State community colleges shall consist of all public educational institutions operated by community college district boards of trustees under statutory authority and rules of the State Board of Education and shall maintain the primary responsibility for lower-level undergraduate instruction. A community college may be authorized by the State Board of Education to operate a department designated as an area-vocational education school and authorized to operate adult high schools. These institutions may grant the associate in arts and associate in science degrees, certificates, awards, and diplomas. The total program offerings of the community colleges may include, but not be limited to, courses as components of programs leading to the above-mentioned degrees, certificates, awards, and diplomas; vocational and technical offerings leading directly to employment; compensatory, adult basic, elementary, and secondary education; other general or liberal arts courses sought by the citizens of the community for personal development; and other community services.

Since community colleges are local institutions operated by local boards of trustees and, at the same time, part of the state system of public education in Florida, their organization necessarily involves several different entities. Following is a brief description of each of the various organizational entities to which each community college is related:

A. <u>The State Board of Education</u> is the state agency designated to provide and establish the framework within which the community colleges may operate in Florida. Section 229.012, Florida Statutes, states that the State Board of Education shall consist of the governor, secretary of state, attorney general, comptroller, treasurer, commissioner of agriculture, and the commissioner of education. It further states that the governor shall be the chairman of the board and the commissioner of education shall be its secretary and executive officer. The State Board is given responsibilities for community colleges in Section 240.301 - 240.379, Florida Statutes, which includes the following specific responsibilities:

1. prescribe minimum standards for community colleges;

2. approve planning and construction of facilities;

authorize the matriculation or tuition fees to be charged to.
 students;

 adopt rules relating to preparation and approval of community college budgets;

- Adopt rules for community college teachers relating to certification, tenure, leaves of absence of all types, including. sabbaticals, etc.
- The State Community College Coordinating Board is comprised of eleven (11) members' appointed in accordance with Section 240.307, The Coordinating Board consists of nine (9) Florida Statutes. encumbent members of local boards of trustees, the president of the Florida Junior College Student Government Association, and one lay member. All are appointed by the Governor, approved by four members, of the State Board of Education, and confirmed by the Senate in regular session. And member is charged with the responsibility for serving the entire state in terms which vary from one to four years.

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With the help of its standing committees - executive, academic quality and programs, finance and capital outlay, Division operation, and rules -- the Coordinating Board develops procedures and policies pursuant to the governance of the state community colleges for final submission to The Council of Presidents, the the State Board of Education. Commissioner, and local boards of trustees also serve as standing 1 committees to advise and recommend actions to the Coordinating Board.

Specific responsibilities include the provision of programs, adherence to rules and procedures, recommendations of standards, dissemination of information, inter-institutional cooperation, and the establishment of criteria for district boundaries. The Coordinating Board concurs in the appointment of the chief administrative officer, who is the Director of the Division of Community Colleges, and is also responsible for reviewing and administering the state's program of financial support for its community college system.

- C. Department of Education. Section 229.75, Florida Statutes, provides. that the Department of Education shall act as an administrative and supervisory agency under the direction of the State Board of Education.» The law specifically details the functions of the Department as providing professional leadership and guidance, and in carrying out policies, procedures, and duties authorized by law or by the State Board of Education as necessary to attain the purpose and objectives of the School Code.
- D. State Commissioner of Education. The Commissioner of Education, as Secretary of the State Board of Education, has both general and specific responsibilities relating to community colleges. The laws of the state, as well as State Board Rules, specify that in addition to these general responsibilities for the community college he shall approve budgets and act as executive officer of the State Board of Education relating to community college recommendations.
- District Board of Trustees is the corporate body created under statutes E. to govern and operate the community college. Specific duties and powers of boards of trustees are enumerated in Section 240.313, Florida Statutes.

- F. <u>The Division of Community Colleges</u> was organized in the Department of Education in July, 1957, pursuant to a recommendation of the Community College Council. It operates on the same legal basis as other divisions of the Department, (Section 229.76, Florida Statutes) and is responsible for the coordination of community college programs and the implementation of recommendations concerning the development of community colleges in Florida.
  - 1. The authority and responsibility of the Division of Community Colleges are contained in the following Florida Statutes: Sections 20.15, 228.041, applicable sections of Chapter 229, and 240.301 -240.379.
  - 2. In accordance with Section 20.15, Florida Statutes, the State Board of Education has assigned to the Division of Community Colleges the powers, duties, responsibilities, and functions necessary to insure the greatest possible coordination, efficiency, and effectiveness of the community college system in Florida.

 Section 240.305, Florida Statutes, established the State Community College Coordinating Board to exercise responsibility for statewide leadership in overseeing and coordinating the individually governed
 community colleges.

In carrying out the assignment and responsibilities, the Division of J. Community Colleges finds its work distributed among three major avenues of effort:

- 1. The Division is charged with implementing the laws and rules provided by the Legislature and the State Board of Education while serving these agencies of government in an advisory and informative capacity.
- 2. The Division also constantly maintains an effective dialogue with other divisions in the Department of Education in order to assure cooperation and insure the success of education at all levels throughout the state.
- 3. In its relationship to the community colleges, the Division places a major emphasis on its leadership role, rather than the regulatory aspect of this responsibility, because such emphasis is necessary if the Division is to be a major contributor to the federal-state-local partnership in education at the community college level.

The Division stresses coordination and support, mainly as these are related to intermediate and long-range planning and implementation of educationally related programs. Essential to this philosophy are the following components:

1. recommendation to the State Community College Coordinating Board of basic policies, directives, priorities, and targets, including recommendations on resource allocation in coordination with other divisions of the Department of Education as needed to integrate educational development with the economic, cultural, and social development in the state;

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- 2. planning, cooperation, and coordination with other divisions and state agencies in an attempt to smoothly implement budgets, to insure successful articulation of students, to maintain a unilateral and unduplicated effort in the area of vocational education, and to cooperate with other agencies in all matters relating to community colleges;
- 3. coordinated diagnosis and evaluation of the performance, problems, and the needs of the existing community college system;
- 4. translation of overall objectives and specific educational programs, (projects, development plans, and the revision of plans in light of achievements and new developments; and
- 5. implementation of plans, programs, and projects at the state, regional, and institutional levels, and supported at all levels by financial and consultative assistance.

In carrying out its legal responsibilities under this philosophy, the Division exercises its leadership responsibilities and operates cooperatively with all of Florida's public community colleges as part of a total community college system. In so doing, emphasis is on the development of competency and expertise in the personnel of each community college, thereby upplementing the Division staff in carrying out its functions. This is the basis behind the development of a resource bank of other personnel in the individual colleges and in other divisions of the Department of Education who can provide consultation in specific areas of education and management. Such consultants serve in an advisory capacity to those who are charged with specific responsibility for implementing programs at the institutional level, and consult in activities and areas such as planning, research, curriculum, accounting, management, public information, innovative practices, and staff and program development.

In order to carry out this philosophy, it is necessary that the Division have an adequate staff of highly qualified personnel to properly fulfill the requirement of the three-dimensional effort required of the Division. The objective of such a team approach is to provide a working relationship among the individuals within the Division so that improved leadership services can be provided to the individual community colleges.

The functions under which the Division activities can be grouped are division administration; program planning, coordination and evaluation; research and development; and administrative planning and coordination of financial and business services.

G. <u>Council of Presidents</u>. The president of each community college serves as a member of the Council of Presidents. He serves on the Council as . long as he continues in his capacity as president of a college, or until the Board approves his successor. The Director of the Division of Community Colleges serves as permanent Executive Secretary of the Council. The Council develops recommendations on matters which affect community colleges, and the Chairman of the Council, elected from the membership, transmits these recommendations to the State Community College Coordinating Board and others as appropriate.

H. <u>Council on Instructional Affairs</u>. The Council on Instructional Affairs consists of the chief instructional officer(s) as designated by the president of each community college. Under the Chief of the Bureau of Program Support and Services, the Bureau staff works with the Council and serves as liaison between the Council and the Division.

The Council studies and acts on instructional matters of statewide concern and serves in an advisory capacity to the Council of Presidents. Three standing committees aid the Council on Instructional Affairs. The staff of the Bureau of Program Support and Services works with each committee.

- 1. <u>Continuing Education Standing Committee</u>. The Continuing Education Standing Committee consists of the chief continuing education officer(s) as designated by the president of each community college. The Committee studies and acts on continuing education matters of statewide concern and serves in an advisory capacity to the Council on Instructional Affairs.
- 2. Learning Resources Standing Committee. The Learning Resources Standing Committee consists of the chief learning resources officer(s) as designated by the president of each community. college. The Committee studies and acts on learning resource matters of statewide concern and serves in an advisory capacity to the Council on Instructional Affairs.

Occupational Education Standing Committee. The Occupational Education Standing Committee consists of the chief occupational education instructional officer(s) as designated by the president of each community college. The Committee studies and acts on occupational education matters of statewide concern and serves in an advisory capacity to the Council on Instructional Affairs.

I. <u>Council' of Student Affairs</u>. The Council of Student Affairs consists of the chief student development officer(s) as designated by the president of each community college. Under the Chief of the Bureau of Program Support and Services, the Bureau staff works with the Council and serves as the liaison between the Council and the Division. The Council elects a five-member steering committee that structures Council meetings and serves in a leadership capacity to the Council. One is elected as chairperson for the Council.

The Council serves in an advisory capacity/to the Council of Presidents. It develops recommendations of statewide concern relating to all student affairs matters, and the chairperson of the Council or the Division Coordinator of Student Affairs transmits these recommendations to the Council of Presidents.

J. <u>Council of Business Affairs</u>. The Council of Business Affairs consists of the chief business officer, as designated by the president of each

community college, and the Chief of the Bureau of Financial and Business Services of the Division of Community Colleges, who serves as the Chairman of the Council. The Council serves in an advisory capacity to the Council of Presidents and develops recommendations relating to financial and business matters and submits them to the Council of Presidents for appropriate action.

K. <u>The Florida Community College Activities Association (FCCAA)</u>. The Florida Community College Activities Association was organized in 1964 by action of the Council of Presidents in an attempt to promote, coordinate, and regulate intercollègiate activities as an integral part of the education program of member institutions.

Membership is institutional and is open to any Florida community college, public or private, which is accredited by the State Department of Education and/or the Southern Association of Colleges and Schools. The work of FCCAA is financed through dues which have been assessed each member college based primarily on FTE student enrollments.

The FCCAA sponsors intercollegiate activities in the form of conventions, meets, games, contests, programs, and tournaments in six broad activity areas: the fine arts, forensics, men's athletics, women's athletics, publications, and student government.

FCCAA is organized administratively in a hierarchical structure, consisting of the Presidents' Assembly, the Executive Committee, the nine divisions, and the various state committees for specific activities.

The Presidents' Assembly, the controlling body of FCCAA, meeting at least annually, is comprised of the President or other designated representative from each member institution, and is responsible for overseeing the total affairs of the Association. The Presidents' Assembly retains the right of review and final approval on all Association matters.

Working within the framework established by the Presidents' Assembly, 'is the Executive Committee, a seventeen-member supervisory body made up of four Association staff members, four elected officers, eight division secretaries, and the President of the Florida Junior Colleges Student Government Association. The Executive Committee has been delegated the responsibility and authority to administer the affairs of the Association.

Assisting the FCCAA in its work is the Council of Student Affairs. Although external to the formal FCCAA organization structure, the Council serves in a liaison and consultative capacity as a review board on all Association matters which are submitted by the Executive Committee to the Presidents' Assembly.

Day-to-day Association leadership is provided by an Executive Secretary and Executive Director from the central office located in the Division of Community Colleges. Elected FCCAA Athletic Commissioners, one for men and one for women, rule on FCCAA athletic concerns. The Statistical Reporting Service disseminates general information and team and individual statistics for the various sports.

#### ARTICULATION

The concern for the articulation of the programs and services of community colleges with those of other public educational institutions in Florida has been evidenced throughout the development of the system. Both the Council for the Study of Higher Education in Florida (in 1956) and the Florida Community College Council (in 1957) proposed the basic strategy which has made Florida a forerunner among the states in the development of articulated programs for serving students.

The strength of the Florida strategy for articulation is in the provision of opportunity for professional personnel who are providing services to students in any one component of public education to relate directly to their counterparts who are providing services to students enrolled in other components of the system. While board and administrative structures foster such relationships, articulation which facilitates student flow through the system of public education appears to come from the association and interaction of the professional personnel who serve students.

#### The Professional Committee

Acting on the recommendations of the Council for the Study of Higher Education in Florida, the state-level staffs of the community colleges and state universities proposed the establishment of the Professional Committee for Relating Public Secondary and Higher Education. Following the approval of the proposal by the State Board of Education in 1958, the Committee was organized with membership representing the secondary schools, the community colleges, the state universities, and the state-level staffs for all three levels of education in Florida.

Early among the achievements of the Professional Committee which still stands is the 1959 agreement on general education. Under the agreement which

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was duly ratified by the appropriate authorities, any student who completes an announced general education program in a community college is assured the lower-division general-education program of any state university in Florida to which he may transfer has been satisfied.

Principal accomplishments of the Professional Committee came through a series of subject task forces which identified and worked out inconsistencies in the expectations and in the program of studies required of students specializing in the respective fields. Some twenty-one such task forces have served the interests of students who transfer from community colleges to continue their studies in upper divisions of state universities. Even though the Professional Committee has been superseded by another body, subject matter task forces continue both to update task force reports and to extend the approach to new program areas.

The Articulation, Coordinating Committee

During the period in which community colleges were being developed under the 1957 Master Plan, the number of community college transfer students enrolling in the state universities of Florida grew from an insignificant number until the Fall of 1978 when there were approximately 33,000 such transfer' students in the state universities.

This heavy reliance of the state universities on the community colleges for. their upper-division students prompted the Division of Community Colleges and the Division of Universities, with the active participation of institutional representatives, to expand the 1959 General Education Agreement into a broader articulation agreement which addressed itself directly to the transfer of students from the community colleges to baccalaureate degree programs of the state universities. That agreement was approved by the State Board of Education in April, 1971.

The 1971 Articulation Agreement has provisions which continue the 1959 General Education Agreement, define the associate in arts degree as the basic

transfer degree, assure the transferability of associate in arts degrees which are awarded under conditions set forth in the agreement, continue the use of subject area task forces, encourage and provide assurance of transfer for students who complete experimental programs, and establish the Articulation Coordinating Committee which is given the charge "to review and evaluate current articulation policies and to formulate additional policies" as needed. The Articulation Agreement, together with annotations showing interpretations made by the Articulation Coordinating Committee, is, published each year. Copies of the Annotated Articulation Agreement are available to the colleges and universities of the state through the respective Divisions of the Department of Education:

The Articulation Coordinating Committee, which is the successor to the Professional Committee, consists of three community college people (one from the Division of Community Colleges and two from community colleges), three university people (one from the staff of the Board of Regents and two from universities), and the Deputy Commissioner of Education for Special Programs who serves as chairman of the Committee. The Articulation Coordinating Committee thus relates directly to each of the divisions and, through the Commissioner, to the State Board of Education. Decisions and interpretations made by the Committee are made on behalf of the Commissioner.

The Articulation Coordinating Committee hears cases brought by a student (or by an institution on behalf of a student) appealing an action by a university thought to be in conflict with the provisions of the Articulation Agreement. In resolving such appeals, the Articulation Coordinating Committee acts for the State Board of Education, and its rulings are binding on the institutions.

The Articulation Coordinating Committee has continued to sponsor the activities of subject area task forces which were initiated under the Professional Committee, and it initiates new task forces upon request of the two state Divisions.

The Articulation Agreement charges the Articulation Coordinating Committee with responsibility for formulating additional articulation policies. In this dimension of its work, the Committee has established a task force to advise it concerning the use of external examinations programs for awarding credit to students in transfer programs. Based on the work of that task force, the Committee has formulated an amendment to the Articulation Agreement which provides for the use of the College Level Examination Program (CLEP) as a basis for awarding credit to students in transfer programs. The CLEP amendment which has been approved by both Divisions and the State Board of Education assures the transferability of credit awarded on CLEP general and subject examinations for students scoring at or above the 50th percentile of the sophomore norms.

A second amondment to the Articulation Agreement includes credit granted in the Advanced Placement Program under the mandatory transfer provisions of the Agreement.

Under the auspices of the Articulation Coordinating Committee, there has been developed a common transcript form, which is being utilized in the community colleges. There is a standing committee on the common transcript which has developed the form and has responsibility for its utilization by the colleges.

The Articulation Coordinating Committee is sponsored research studies through which the effect of articulation policies is assessed. One such study, which is made on a continuing basis, examines the academic performance of community college transfer students enrolled in state universities.

Additionally, there has been established a task force to evaluate the policies of the CLEP amendment which will make a more detailed analysis of students with CLEP credit, including those who transfer from community colleges to state universities.

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#### Student Achievement of Essential Academic Skills

Under 1979 legislation, the Articulation Coordinating Committee is required to define the communications and computational skills which are associated with successful student performance, to identify tests and other assessment procedures through which students can demonstrate achievement of the respective skills, and to compute testing and other achievement data which reflect the level of student achievement of communications and computations.

The Articulation Coordinating Committee is undertaking to fulfill these requirements through the Essential Academic Skills Task Force which involves faculty members from community colleges and universities and a Standing Committee on Student Achievement.

#### Other Articulation Activities \*

In addition to the activities under the Articulation Agreement, there are other activities relating to the Department of Education which contribute to the development of articulated programs for students in the public system of education in Florida

One of these is the Course Numbering Project which utilizes subject area task forces to develop a taxonomy of courses in each discipline and to identify the similarity and dissimilarity of courses in community colleges, state universities, area vocational-technical schools, and participating private colleges and universities.

Another thrust which is expected to facilitate student flow through educational institutions in Florida emerges from the concern for time-variable, time-shortened education. The State Board of Education, with the endorsement of the 1973 session of the Legislature, has established a Committee on Time-Shortened Education, with representatives from the elementary and secondary schools, as well as from community colleges and state universities. The

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Committee, chaired by a Deputy Commissioner of Education, provides a vehicle for articulation at all levels of public education, and its work is related to the Articulation Coordinating Committee through overlapping membership of Divisional representative and of the chairman. The Committee on Time-Shortened Education has been given responsibility for advising the Commissioner regarding school calendars under a regulation that mandates that calendars provide three common entry points during the year in order to facilitate movement of students from one level of education to another.

#### VOCATIONAL EDUCATION

Responsibilities at the district level for vocational education are delineated in Rule 6A-14.341 of the Florida Administrative Code. Specifically, these responsibilities and their assignments are as follows:

(1) Each school board has primary responsibility for assuring that vocational education, as provided in Rule 6A-14.343, is available to students in grades 1 through 12 and to youths under 19 years of age who left school before high school graduation.

(2) Each post-secondary area vocational-technical center is assigned to a school board.

(3) School assigned a post-secondary area vocational-technical center
 established in accordance with Section 230.63, Florida Statutes, shall
 have primary responsibility for non-college credit courses and
 certificate vocational programs for youths and adults of all ages residing in the service area of that center as approved by the State Board of Vocational Education.

4) Each community college with a department designated as an area vocational education school by the State Board of Vocational Education, under the provisions of the Vocational Education Act of 1963, Public Law 88-210, or as amended by Public Law 90-576 and Public Law 94-482, shall have primary responsibility for certificiate and non-college credit vocational education programs and courses and also for college credit courses and associate degree vocational programs for youths and adults 19 years of age or older who reside in the service area of that area school as approved by the State Board of Vocational Education.

- (5) Each community college not having a department designated as an area vocational education school shall have primary responsibility for associate degree and certificate vocational programs based on college credit courses and for short courses, institutes or similar activities, related to the vocational programs and responsibilities of that college.
- (6) Community colleges with departments designated as area vocational education schools may, with the approval of the board of trustees and upon the request of a school board in its vocational service area, provide on behalf of that school board vocational education programs and courses for youths under 19 years of age who left school before graduating from high school and for high school students in grades 10-12.
- (7) A board of trustees administering a community college which does not have a department designated as an area vocational school may enter into a cooperative agreement with a school board which operates an area vocational-technical center designated by the State Board for Vocational Education to provide vocational-technical education courses which a community college will accept for college credit or for the community college to use the facilities of the area vocational-technical center for instructional services.
- 8) Any school board or any community college board of trustees may enter into contractual or cooperative agreements with any other school board or community college board of trustees to provide specific vocationaltechnical education services or courses to assist in meeting the vocational education need of the persons to be served.
- (9) School boards and community college boards of trustees are responsible for avoidance of unwarranted duplication of programs and services and for articulation and coordinating vocational educational programs, services, and activities, including counseling for persons served by the respective boards, based upon written agreements between school boards and community college boards of trustees. Such articulation and coordination shall be accomplished in the establishment of a local coordinating council as set forth in Rule 6A-14.37. School boards and community college boards of trustees are responsible for making comprehensive vocational programs available to all residents in their areas and are authorized to use any appropriate means to that end, including expenditures for advertising the availability of programs and courses.
- (10) None of the above provisions shall contradict or supersede existing agreements between school boards, area centers, and community colleges conterning vocational education as provided in Section 233.068, Florida Statutes.

Those community colleges with a department designated as an area vocational education school are:

Brevard Community College Central Florida Community College Chipola Junior College Daytona Beach Community College Florida Junior College at Jacksonville Florida Keys Community College

Indian River Community College

Lake City Community College North Florida Junior College Okaloosa-Walton Junior College Pasco-Hernando Community College Santa Fe Community College Seminole Community College South Florida Junior College

#### ADULT EDUCATION

## AND COMMUNITY INSTRUCTIONAL SERVICE PROGRAMS

Through agreements between local public school boards and community college boards of trustees, nine community colleges have responsibility in their districts for elementary and high school courses for people 16 years of age or older who have left the regular day school and for courses for adults preparing for the General Education Development Tests leading to a Florida High School Equivalency Diploma. The nine colleges are authorized to award high school diplomas. They are:

Daytona Beach Community CollegePensacola Junior CollegeFlorida Junior College at JacksonvilleSt. Johns River Community CollegeIndian River Community CollegeSeminole Community CollegeNorth Florida Junior CollegeSouth Florida Junior College

Okaloosa-Walton Junior College

In 1973, course offerings for adults were classified under the two major categories of developmental instruction and community instructional services. Compensatory and adult elementary and secondary instruction were placed under

the major category of developmental instruction while citizenship and recreational and leisure-time instruction were placed under community instructional services.

Effective July 1, 1975, guidelines developed by a committee of selected community college representatives were implemented in the community instructional services category. The guidelines for citizenship instruction required such instruction to be identified with significant community problems to be eligible for state support from the Community College Program Fund. The six major community problem areas were environment, health and safety, human relations, government, education and child rearing, and economics. The guidelines for recreational and leisure-time instruction excluded such instruction from state support.

Prior to the 1976-77 fiscal year, the Legislature appropriated funds for the support of community instructional services in the budget of the Division of Community Colleges to be distributed to the colleges on the basis of full-time equivalent enrollments.

The 1976-77 legislative appropriation included a provision assigning responsibility for the equitable distribution of community instructional services funds to the Commissioner of Education. The provision required the Commissioner to develop procedures for the distribution of the funds to the school districts and the community colleges for the support of instruction identified with significant community problems related to the environment, health, safety, human relations, government, child rearing, and consumer economics. Priority was to be given to community instructional services that include the cooperative use of facilities and resources of other public or private institutions, agencies, or organizations.

The procedures developed by the Commissioner call for the twenty-eight community college district coordinating councils for vocational and adult education and community instructional services to identify the significant community problems in order of priority and to approve the courses to be offered. The allocation of community instructional services funds among the coordinating councils is accomplished by one of the boards in each coordinating council district acting as fiscal agent. Recreational and leisure-time instruction for the aging becomes eligible for state support when the development of recreational and leisure-time skills for the aging is documented by the coordinating council as a high priority community problem.

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# APPENDIX A

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# STATISTICAL DATA

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		BHHEN'		MORES		SSIFIED	TOTAL )	TOTAL	COLLEGE	•/•
	F-T	₽-T	· *_T	· P_T	F-T	₽-T	FULL-TIME	PART-TIME	TOTAL	CHANGE
(	•	-	í.					•		
BREVARD	2,639		1,323	1,315	· 154	· 505	4,116	5,657	9,773	-1.82
Broward	4 : 684	1.5,934	2,223	2+147	לכ, 5	340	6,964	8,421	15,385	7.06
CENTRAL FLORIDA	895	• 501	585 '	273	. 4	78	1,484	852	2+336	-2.59
CHIPOLA	457	183	× 276	105		33	733	321	1,054	5.51
DAYTONA BEACH	1,662	1,012	743	530	166	1,665	2:571	3,207	5,778	20.93
EDI SON	1,122	1,355	112	325	. 158	937	1,392	2+617	4+009	8.50
FLA JC AT JAK	3,240	4,294	1,803	2,634	345	1,517	- 5,388	8,445	13,833	-1.17
FLORIDA KEYS	257	273	187	202	. 85	639	529	1,114	1,643	10.57
GULF COAST	1,060	1 • 186	543	435	64	263.	1+667	1,884	3,551	6.96
HILLSBORDUGH	1,061	6,328	598	2,930	43	518	1,702	9,776	11,478	2.19
INDIAN RIVER	1,264	1,005	197	388	164	924	1+625	2,317	3,942	2.71
LAKE CITY	564	881	346	473	15	<b>`338</b>	925	1,692	2,617	-9.76
LÁKE-BUNTER	472	· • 444	. 197	212	2 30	571	699	1,227	1,926	3.60
MANATEE	1,287	1,056	764	547	132	858	2+183	2+461	4,644	2.11
niani-dade		11,612	4,651	6,245	775	4,545	17+160	22,402	\$ 39,562	-0.13
NORTH FLORIDA	314	176	20	55	18	332	352	563	915	14.09
OKALOOSA-WALTON	867	1,370	520	615	14	106	1,401	2,091	3,492	7.68
PALM DEACH	. 1,424	2,169	1,547	2,600	116	781	3,087	5,550	8:637	9.00
Pasco-Hernándo	452	729	247	198	- 🤍 38	984	737	1,902	2,639	4.60
PENSACOLA	2,039	2,593	1,220	1,231	136	810	3,395	4,634	8,029	-2.53
POLK	1,055	1,307	634	150	. 83	1,245	1,772	2,702	4, 474	0.77
ST. JOHNS RIVER	441	348	234	134	57	243	732	725	1+457	-1.55
ST, PETERSBURG 5	4+028	5,219	2,350	1,922	240	686	. 6,618	7,827	14,445	9.19
SANTA FE	2,055	1,714	1,618	1,419			3+673	3,133	6,806	8.24
seminole,	1,086	1,301	582	707	23	183	1+691	2,191	3,882	4.86
SOUTH FLORIDA	151	314	111	124	1	148	· 263	586	849	-6.60
TALLAHASSEE	1,027	1,000	530	486	1	148	1,558	1,634	3, 192	3.87
Valenc Ia	2,355	3,661	1,041	1,403	28	469	3,424	5,533	8,957	4.36

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FLORIDA CONNUNITY	. (		•	•	TAB	LE 1B		F	•	<u>,</u>		CMIS 103 01/29/80
COLLEGES		OF	ENING	FALL' ENR	OLLMENT	- COLLEC	HE LEVE	IL HEADCO	UNT		·	01:21 PM
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POLLEGE F-T	P-T	TOTAL	FT		TOTA	L F-T	<b>₽</b> -1	r TOTAL	. <b>F</b>	'-T P-	T TOT	ral.
t	•					•	•		e.	,	`	
· •								•		1		
FREVARD	2466	2658	5124	1650	2995	4645	0	4	4	4116	5657	9773
BROWARD	3767	2586	.6353	2013	2697	4710	1184	3138	4322	6964	8421	15385
CENTRAL FLORE	1054	500	1554	426	224	650		128	132,	1484	<b>* 85</b> 2	2336
CHIPOLA '	678	265	, "943	55	23	78	0	33	33	733	321	1054
DAYTONA SEACH	1513	837	2350	900	538	. 1438	158	1832	1990 5	2571	3207	5778
EDISON 🔪 -	1166	909	2075	212	1226	1438	14	<b>48</b> 2	496	1392	2617 ·	4009
FLA JC AT JAX	3284	4665	7949	1811	2648	4459	293	1152	1425 *	5368	8445	13833
FLORIDA KEYS	186	265	451	258	210	468	85	639	724	529	1114	1643
BULF COAST	1032	742	1774	571	879	1450	64	263	327	1667	1884	3554 11478
HILLSBORDUGH	1024	4752	5776	446	2708	3154	232	2316	2548	1702	977 <u>6</u> 2317	3942
INDIAN RIVER	1091	836	1927	458	474	952	76	<b>987</b>	1063 329	1625 925	1692	2617
LAKE CITY	- 493	980 500	1473	417	399	816 406,	15 14	313 496	510	699	1227	<sup>*</sup> 1926
LAKE-SUNTER	501	509 da 05	1010	184	222	1229	48 1	811	.859 /		2461	4644
MANATEE	1451	1105	2556	684	545 59.45	10759	777	4807	5584	17160	22402	
MIAMI-DADE	11569	11650	23219	4814 13	5945 5	10/37	17	331	348	352	563	- 915
NORTH FLORIDA Dkaluosa-Walt	322 1087	227 1478	2565	280	436	716	34	177	211	1401	2091	3492
PALN BEACH	-2293	2530	4823	750	1396	2146	44	1624	1668	3087	5550	8637
Pasco-Hernand	478	2330	1061	221	489	710	38	830	868	737	1902	2639
PENSACOLA	2654	3022	5676	673	992	1665	68	620	688	3395	4634	* 8029
POLK	1131	1144	2275	558	984	1542	83	. 574	657	1772	2702	4474
ST. JOHNS RIV	479	283	762	215	130	345	38	312	350	732	725	1457
ST. PETERSBUR	4148	3648	7796	2453	2921	5374	17	1258	1275	6618	7827	14445
SANTA JE		- 1704	3912	1462	946	2408	<b>`</b> 3	483	486	. 3673	3133	6806
SEMINOLE	657	849	1506	89	185		. 945	1157	2102	1691		3882
SOUTH FLORIDA	240	289	529	22	130	152	1	167	168	263	586	849
TALLAHASSKE	1313	- 1489	2802	201	114	315	44	31	75	1558	1634	3192
VALENCIA	2481	2335	4816	983	1969	2852	60.	1229	1289	3424	5533	8957
SYSTEN TOTAL	50766	52840	103606	22719	32450	55169	4356	26174	30530	77841	111464	189305

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•	FLORIDA			•		TABLE 1C	•		· · ·	• •		Ссмія 102 01/29/80
	Community Colleges		· `	OPENING PALL	. ENCOL	LMENT - COLI	LEGE LEVEL	HEADCOUNT	T		· · · ·	01:16 PH
44				· .		FALL 1978	、			A .	:	ı
•		-		E IN COLLEGE			URNING STU		TR	ANSFER STUD	ENTS	
		EARLY	PREV YEAR	E IN COLLEGE	•	FENROLLED			IN-STATE	OUT-STATE	•	COLLEGE
	COLLEGES	ADMISSIONS	HE GRAD	OTHER	TOTAL		PREV YEAR	•	INSTIT.	INSTIT.	TOTAL	TOTÁL
	BREVARD	. 31	1,338	1,769	3,138	5,604	719	6,323	312	0	312	9.773
•	BROWARD	265	2+244	2,358	4,867	· 8+178	. 841 . "	9,019	574	· 925	1,499	15,385
	CENTRAL FLORIDA	7	542	263	812	1+194	122	1,316	129	79	208	2,336
	CHIPQĹA	10	363	114	487	450	· 65	515	34 `	18	52	1+054
۰.	DAYTONA BEACH	2	700	. 952	1,654	2+784	*****	3,251	365	508	873	5,778
•	EDISON Y	51.	618	1,020	1,689	1,823	65	1,888	174	, 258	432	4,009 13,833
	KAL TA JC AT	, 32	1+945	1,770	3,747	6,901	865	7,766	2,089	231.	2,320 253	1+643
	FLORIDA KEYS	23	146	351	520	705	165	· 870		206 (*213		3,551
	GULF COAST	146	495	381	1,022	1=684	549	2,233	. 83		296 <sup>,</sup> 973	11,478
	HILLSBOROUGH	17	1,601		• 3, 155	7,347	• 3	7,350	973	0	244	3,942
	INDIAN RIVER	17	396	1 = 139	1,552	2+084	62	2,146	164	80	207	2,617
	LAKE CITY	15	288	531	834	1,108	468	1,576	132	75		, 1+926
23	LAKE-SUMTER	28	· ` <b>` 282</b>	295	605	624	356	980	156	185	341 365	4,644
•	MANATEE	35 "	754	1+056	1,845	2,060	374	2,434	132	233		39,562
	HIAHI-DADE	773	5,394	3+376	9+543	24,531	3,369	27,900	699	1+420	2,119	377362 915
1	NORTH FLORIDA	21	96	211	328	569	1	570	. 8	9	17 357	3,492
	OKALOOSA-WALTON	16	398 /	535	. 949	1,788.	198	2,186	164	193	1,715	8,637
	FALN BEACH	70	223	· 814	2,107	3,960	855	4,815	859	856		2,639
-	Pasco-Hernando	° 87	1214	934	1,235	1,159	235	1+394	2	8	10 560	2,637 8,029
	PENSACOLA	° 99	1 - 195	704	1,999	4,914	556	5,470	122	. 438	340 827	4,474
	PCILK	23	<b>308</b>	566	1,395	1,908	344	2+252	517	310	179	1,457
	ST. JOHNS RIVER	50	251	251	- 552	591	135	726	107	72	1,456	14,445
	ST, PETERSDURG	104	2,037	1,662	3+803		1,511	9+186	632	824	600	6,806
r	SANTA PE	16	746	$\chi$ 803	1,565	3,872	769	4+641	.446	154		3,892
-	Seminole ·	4	531	534	1,069	2,168	218	2,386	219	209	427 、 114	37002
	SOUTH FLORIDA	1	116	139	256	395	84	479	- 79	35 · · · · · · · · · · · · · · · · · · ·		3,192
	TALLAHABBEE	2	496	339	· 837		279	1,847	462		508	
	VALENCIA ·	118	34	2 559	2,710	4,697	1,055	5,752	292	203	. 495	8,957
	SYSTEN TOTAL	2:063	25,250	26 962	54+275	102,541	14,730	117+271	9,971	7,788	17,759	189,305

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Asle	Non-	Black	American	Asiah.or						•	•
	Resident	Non-	Indian or	Pacific	Hispanic	White	1	iale	Fe	nále	total
· · · ·	Aliens		: Alaskan Native	•		· · · · · ·	F-T	P-T		P-T	
5-19	733	3,855	95	247	4,549	28,154	12,116	5,264	13,500	6,753	37,633
0-24	1,605	4,944	e 111	231	3,814	27+137		10+413	7+621	9+797	37,842
5-29	579	2:246	63	123	934	10,655	2,616	5,087	1,714	5,183	14,600
0-34	168	1,194	24	68	515	6,336	901	2,669	944	3:791	8,305
5-39	86 -	525	24	35	293	3,537	294	1,086	510	2,610	4,500
0-44	. 31	340	6	26	193	2,553	308	929	300	1,612	3,149
5-49	22	172	9	21	699	1,832	229	618	174	1,134	2,155
0-54	7	96	7 '	9	75	1+174	99	316	141	812	1,348
5~59	Å	27	3	6	32	663	49	186	25	425	735
06 <b>4</b>	1	18	- ·	<b>-</b>	16	292	18	103	27	179	327
5-Over	5	20	2 、	. 2	36	264	32		46	131	329
se Unknown	0	90	<b>~</b> `	5	19	807	170	372	105	283	930
otal	3,250	13,527	344	773	10,575	83,404		27,163			111,873
arsest Ase-G			verage Age 24.1								
	······································	· · · ·		-		<b>`</b>					
.2 Occupatio										•	
5-19	160	2,085	25	70	1,508	10,114	2,391	2,523	4+604	4,444	13,962
0-24	457	3,674	83	120	1,878	17,352	3,298	6,801	4,251	9,222	23,572
5-29	234	2,346	58	113	655	11,312	1,539	5,777	1+504	5,898	14,718
0-34	93	1:511	• 40	80	459	8,217	783		816	4,470	10,400
5-39	54	744	32	54	349	4+940	301	2,222	528	3,122	6,173
Q-44	32	575	11	30	226	3,905	381	1,791	317	2,290	
5-49	16	344	8	.31	- 101	3,099	271	1:356	- 242		3,679
0-54	5	288	. 11	24	• 123	2,230	166	854	171	1,490	2,681
5~59	5.	154	<b>.6</b> .	· 5		1,533	86		67	1,028	15750
0-64	. 3	79	1 -	4	24	868	33		22	601	979
5-Over	4	117	2 -	. 3	21	964	30		20	752	1,111
se Unknown"	11	818	. 20	. 29	.144	7:120	- 87		72		8,142
otal	1,074	12,735	297	<b>571</b>	5,615	71,654	, 9 , 366	30,047	12,614	39,919	. 91,946
ersest Ase-G	rour 20-2	1 <b>4</b> A	verade Ase 28.8	8	¥	1		~	,		
				•				•			· .
.3 Developme				•	•				• •	•	
5-19	<b>7</b> 0 '	2+040	54	35	245	. 4+940	549	3,029	555	3,251	7,384
0-24	85 ·	1,871	37	<b>* 60</b>	199	3,107	- 315	2,549		2,276	5,359
5-29	72	1,138	· · 16	- 38	105	1,635	123	1,325	. 97	1,459	_ 3,004
0-34	53	664	9,	· 26 ·	91	1,149	35	708	68	1,191	1,992
5-39	3Å	388	6	23	63	926	29	487	51	871	1,440
0-44	· 21	312	۰ <b>7</b> ,	17	54	672	27	346	22	688	1,083
5-49	13	312 321	2`	12	41 *	- 601	29	312	31	619	990
0-54	14	279	1,	1 E 2	28	533	19	287	14	537	857
5-59	14	245	. 1	2	+ 19	446	18	247	` <b>6</b>	456	727
0-64	5	- 239	1	4	11	. 316	11	175	3	387	576
	17	732	6	15	41	841	8	499	Å	1,129	1,642
5-Over	1/			· • •							
5-Over se Unknown	6	326	6	11	31	1,046	24	487	14	901	1,425

All Means Are Based Upon Age-Groups 15-19 to 60-64 Due to the Structure of the Last Age Category.

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Florida Community Colleges			Fall Enro	SYSTEM	dcount by I TOTAL 978	Ase-Group	* <b>5</b>		<u>.</u>	e t	ccmis 12 01/29/8 10:05 a
	ty Instruct	ional Ceà	vicas	•	**		-			• •	•.
	CM THE CLOCK	Trivier Del.	Race/Ethnic Ide	ntificatio	in -				Sex +		-
A <b>st</b> Gfoup	Non- Resident Aliens	Rlæck Nøn-	American Jindian or Alaskan Native	Asian or Pacific	Hispanie	White	' F-T	iale P-T	Fe F-T	nale P-T	total
									- 10	1 604	0.745
15-19	10	220	7	14	132	2,312	9	1,030	10	1,696	2+745
20-24	. 20	323	, 7	20	242	3,230	7	1,238	28	2,655	3,928
25~29	5	390	6	. 25	246	4+424	9	1,701	20	3+477	5,207
30 <b>34</b>	7	249	· 10	19	212	3:629	3	1+347	14	2,841	4,205
35-39	6	130	- 8	23	162	2+137	· 2	797	6	1+716	2+521
40-44	7	93	2	11	123	1,554	-	518	3	1,301	1+822
45-49 *	1	79	2	13	108	1+433	2	442		1,212	- 1,663
50-54	3	70	3	4	82	1,587	4	478	5	1,291	1+778
55-59	1	65	7	· 6	61	1,576	2	458	8	1,298	1+760
60-64	1	147	4		. 39	2,362	1	653	2	1,953	2+609
65-Over	. 8	501	10	5	114	5,877		1,916	2	5,190	7+10
Ase Unknown	. 3	472	17	28	235	13+204	4	2+853		11,713	14,570
Total	72	2+739	83	168	1,756	43+325	43	13,431	111	36,343	49+92
	-Group Ase	Unknown A	verase Ase 35.8	iQ.			١			•	
1 0 Other F	'ersonal Ob.	inctives		•	• •						
	36	428	13	8	5 499	3+216	549	1,280	653	1,718	4,20
15-19	. 78	815	28	31	441	5,453	556	2,406	567	3,317	6,84
20-24	4	511	23	26	286	4,348	199	2,019	175	2,848	5+24
25-29	· 47		22	26	197	3,566	118	1+600	132	2,350	4+20
30-34	26.	363		20	172	2,568	52	1,028	. 82	1,847	3,00
35-39	. 26	210	13	14	132	1,853	34	715	71	1,364	2,18
40-44	12_	163	10			1,638	33	662	37	1+148	1,88
45-49	. 8	118	2 /	9	98		17	554	35	969	1,57
50-54	2	75	7	3	78	1+410	11	468	20	<del>767</del>	1+15
55-59	<b>1</b>	42	1	0	50	1,054		• .	30	536	92
60-64	1	60	3	1	90	773	11	351			
65-0ver	. 5	237	6	2	616	1,574	78	731	230	1+401	2+44
Ase Unknowr	ъ 4	72	3	3	° 23	1,002	64	566	14	463	1,10
Total	246	3,094	138	149	2+6 <b>82</b>	28+455	1,722	12,380	2+046	18,616	34,76
Larmest Ame	-Group *20-2	2 <b>4</b> ^A	verade Ade 31.6	36	•		5		(	ور	
			n Ļ		•				·	<b>v</b>	
Summery				· • • • • • • • •	4.077	40.774	, 15.414	17.174	19+322	17.862	65,92
15-19	1,009	8,628	194	374	6,933	48,736	107014 107	2071.407	12,686	27. 247	77,54
20-24	2,245	11,627	266	470	6,574	56+279				18,865	42,77
25-29	937	6,631	166	325	2,226	32+374		15,909			29,10
30-34	347	3,981	105	219	1+474	22,897		10,655		14,633	
35-39	206	1,997	83	155	1+039	14,108	678	5,622		10,166	17+64
40-44	103	1,483	36	98	728	10,537	750	4+299		7,255	13,01
45-49	60	1,034	30	, 86	527	8,603	564	3,390	491	5,922	10,36
50-54	31	808	- 29	42	386	6+934	305	2,489	366	5,099	8,25
55-59	25	533.	18	25	209	. 5+272	166	1,928	176	3+862	6+13
60-64	* 11	543	<b>9</b> ·	9	180	4+611	🔺 74	1+605		3+656	5,41
65-0ver	* 39	1,607	26	17	828	9,520	148	3,575		8,603	12,63
Aste Unknow		1,778	46	76	452	23+179	349	7+469		18,152	26+18
Total	5+046	40,650	1+008	1+896	21,556	243,050			41+0141	141,342	314,99

Larsest Ame-Group 20-24 Average Ame 27.93 All Means Are Based Upon Ame-Groups 15-19 to 60-64 Due to the Structure of the Last Ame Category.

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TABLE<sup>2</sup> (Continued)

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CCMIS 111 3/20/80 8:24 AM

#### . TABLE 3

ANNUAL UNDUPLICATED ENROLLMENT (HEADCOUNT)

	Ľ	7	/	8	- 3	1	7	2	Υ.	
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OLLEGE	` ADVANCED AND PROFESSIONAL	DCCUPAT		UNDECIDED	DEVELOP COMPENSATO		COMMUNITY INST Servic Citizenship-4	E /	<sup>°</sup> other Personal Orjectives	COLLEGI TOTAL
	<u> </u>				40.704	7.440	<b></b>	1,551	2,196	74,102
REVARD	8,293		41,875	0	10,791	3,168	562	4,277	7,258 5	41+720
ROWARD	9+434	6,748	3,088	5,425	31		1,674	967	· · · · · · · · · · · · · · · · · · ·	12+15
ENTRAL FLO		1,320	4,349	-34	346	834 0	468	206	, 774	* 3,36
CHIPOLA	1+289	536	674	95	* 0 <sup>1</sup>	7+698	7,940	2,086	4,508	37,91
AYTONA DEA		4+269	7+765	269	•	7+676	2,253	734	2,419	15,28
DISON-	3,362	1,164	4,078	130	1,142	24,089	7,226	1,113	2,891	73,66
LA JC AT J		9,376	15,286	1,641 1,762	. U	24,08,	455	155	1,762	5,92
LORIDA KEY	- 000	639	348	9.92	188	ŏ	1,483	2,755	\$ 992	14,45
BULF COAST	2,575	1+742	3+724 \5+036	7,502	652	ő	1+576	1,661	11,909	39,92
ILLSRORDUG		3,478	0	2,797	1,118	9,846	821	0	5,186	24+04
(NDIAN RIVE Ake city	and the second sec	1+290	3 342	866	1,218	1,400	621	159	602	12,08
"AKE-SUNTER	2+466	1+410 486	197	. 446	0	0	223	721	-1,010	4,30
ANATEE	. 1,218 3,816	1,542	3,241	206	41	õ	10,621	3,970	2,214	25,6
IANI-DADE	28,343	11,861	877	10+204	4,345	, 🖌 Ö.	11+317	10,812	19,095	96,85
ORTH FLORI		369	370	0	0	736	55	0	702	3,70
KALOOSA-WA		1,468	585	274	13	1,023	<b>438</b> (a)	165	1,390	9+87
PALN PEACH	7,253	2,635	3,757	638	7	0	3+281	121	4+879	22,57
ASCO-HERNA		1,029	4,509	2,226	311	Ō	4,345	940	2+151	17,34
ENSACOLA	8,746	4+850	216	2+648	0	4+885	0	3,601	. 838	25+78
POLK	3,269	1,906	3,516	3,453	ō	0	3,018	968	576	16+70
STA JOHNS R		553	533	o í	ò	3	20	63	749	2,84
T. PETERSD	• • •	6,615	5,908	83	ō	Ö	5,317	6,730	3,305	40+44
ANTA FE	5,133	3,272	2,550	· -ō	742	Ó	1,053	7,298	3,549	23+59
SENINOLE	5+123	3,597	1,537	ō	163	3,187	3,106	1+675	136	18,5
OUTH FLORI		1,014 -	1+227	10	Ō.	431	1,302	` O	568	5,44
TALLAHASSEE		430	0	106	` Ō	0	· • •	227	106	5,85
ALENCIA	7,293	3,358	11,006	255	0	150	1,849	1,969	3,139	29,53
YSTEN TOTA	L 154,297.	82+633 1	29,593	42,562	- 21+117	57,450	76,508	54,924	84,656	703+74

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BOURCE! AA-1A, AA-1C, AND EA-3

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FLORIDA Community Colleges TABLE 4

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CONNUNITY Colleges	، ۱	•• • •		1978 -	1979		•			03/20/8 08:37 A
5		FALL			WINTER.			SUMMER		ANNUA
COLLEGE	·INITIAL	QTHER	TOTAL	INITIAL	OTHER	TOTAL	INITIAL	OTHER 	TOTAL	TOTA
BREVARD	3,081.8	456.9	3,538.7	3+020+5	465+8	3,486.3	1,211,6	343.4	1,555.0	8,580.
#ROWARD	4,614,1	350.4	4,964.5	4,399,1	589.4	4+988.5	990.4	, 700.0	1,690.4	11,643.
CENTRAL FLOR	980.4	506.8	1,487.2	931.1	432.9	1+364.0	296.2	430.9	727.1	3,578.
CHIPOLA	592.0	43.4	635.4	560.6	22.3	582+9	164.6	42.7	207.3	1+425
DAYTONA DEAC	2,234.0	1,121.1	3,355.1	~2,315.0	1,186.6	3,501.6	841.3	462.3	1,303.6	8,160.
KDISON"	1,210,2	0.0	1+210+2	1,072.5	0.0	1,072.5	325.7	156.1	481.8	2,764
FLA JC AT JA	3,816.6	3,560.4	7,377.0	3,708.8	3,678.6	7,387.4	1,492.7	2,692.6	4+195.3	18+949
FLORIDA KEYS	414.3	29.9	444.2	417.9	, 21.5	439.4 -		19.8	202.5	1,086.
GULF COAST	1,153.2	53.4	1,206.6	1,096.7	75.7	1,172.4	287.9	35.1		. 2+702
HILLSBOROUGH			2,691.2	2,523.7	56.8	2,580.5	773.0	75.1	848.1	8+469
HILLSPORDUGH	2,549.3	141.9	29071.2	2932317	SPRING EN		2+284.9	64.4	2,349.3	
INDIAN RIVER		745.6	2,090.7	1+255-9	860.3	2,116.2	558.3	391.0	949.3	5+156
LAKE CITY	1,345.1	75.8	1.073.2	948.9	94.9	1,043.8	553.4	138.5	.691.9	2,828
LAKE-SUNTER	1,017.4	11.6	544.3	522.4	14.0	536.4	192.6	47.6	230.2	1,310
	532.7	17.7	1,615.5	1,534.0	33.6	1,567.6	427.4	51.7	479.1	3,662
MANATEE	1,597.8			13,507.8	· 0.0	13,507.8	7,264,1	0.0	7,264.1	34,633
MIANI-DADE ·	13,861.5	0.0	13,861.5	421.3	30.5	451.8	170.1	1.4	171.5	1,059
NORTH FLORID	425.2	10.5	435.7	421.3	38.1	1,084.6	500.0	42.9	542.9	2,768
OKALOOSA-WAL	1,074.6	66.2	1,140.8	2:315.8	367.9	2,683.7	438.9	278.6	717.5	5,991
PALM BEACH	2+380.6	209.9	2,590.5	614.2	185.5	799.7	65.6	277.5		2,016
PASCO-HERNAN	681+4	/192.6	* 874.0 4,472.7	3,838.8	685.9	4,524.7	884.4	1,197.8	2,076.2	11,073
FENSACOLA	4+140.6	332.1	1,474.0	1,283.8	208.8	1+492+6	505.2	66.6	571.8	3,538
POLK	1,364.8	109.2	474.1	442.2	11.6	453.8	137.0	0.0	137.0	1+064
ST, JOHNS RI	463.2	10.9	4,818.1	4,263,5	356.3	4,619.8	1,190.0	116.0	1,306.0	10,735
ST. PETERSDU	4,448.4	361.7	2,636.3	2,554.4	220.8	2,775.2	1,667.5	. 0.0	1,647.5	7,079
SANTA FE	2,636.3	0.0	2,182.9	1,716.7	282.4	1,999.1	- 681.2	656.1	1,337.3	5,519
SEMINOLE	1,813.7	369.2	544.1	440.9	27,4	468.3	138.4	4.6	143.0	1, 155
SOUTH FLORID	515.6	28.5	•		0.0	1,016.4	374.2	0.0	374.2	2+403
TALLAHASSKE	1,012.9	0.0	1,012.9	1,016,4. 2,461,0	160.9	-2,621.9	1,327.0	99.3	1,426.3	6+831
VALENCIA	2,646.2	136.6	2,782.8	21401.V	10017					
SYSTEN TOTAL	62,603.9	9.949.7	71.544.7	60,230.4	10-108-5	70.338.9	23,633.4	8+319+6	31/953.0	176,187

SOURCE: FA479 01/19/80

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TABLE	5
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ANNUAL FTE BE DISCIFLEME

FLORIDA Conmunity Colleges

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#### 1978 - 1979

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, FROGRAMS	BREV	BROW	CFLA	CHIP	LIATT	EDIS	FJAK	FKET	GULF '	HILL
······		<b></b>	· · · · · · · ·		*		1			
1.11.01 AGRIC. / NAT. RES.	0.0	0.0	0.0	0.0	0.0	, 0.0	0.0	0.0	0.0	0.0
1.11.01 ARCHIT, / ENVIRON,	0.0	0.0	0.7	0.0	0.0	6.0	0.0	0.0	0.0	0.0
1.11.04 BIOLOGICAL SCIENCE	213.0	347.3	188.1	79.2	183.8	76.7	379.1	50.1	125.1	446.5
1.11.09 ENGINEERING	0.0	. 1.0	0.0	0.0	• 0.0	0.0	0.0	0.0	0.0	0.0
1.11.12 HEALTH PROFESSIONS	0.0	0.0	0.0	0.0	0.0	0.0	. 0.0	0.0	0.0	. 0.0
1.11.19 PHYSICAL SCIENCES	487+3	597.5	112.5	74.0	167.9	89.2	503.9	59.5	164+1	284.3
1.11 TOTAL NAT/PHYS SCIENCES	702.3	945.8	301.3	153.2	351.7	. 165.9	883.0	109.6	. 289.2	731.2
1.12.10 FINE AND APPLIED ARTS	162.3	642.3	. 136.0	37.7	209.4	112.8	322.9	76.4	124.2	308.8
1.13.11 FOREIGN LANGUAGES	77.6	221.3	11.9	3.8	36.6	23.2	58.8	23.1	26.6	104.5
1.13.15 LETTERS	902.4	1,858.3	278.4	152.7	520.8	366.7	1,356,8	115.1	474.2	861.2
1.13 TOTAL LETTERS/LANGUAGES	- 980.0	2,079.6	290.3	156.5	557.4	389.9	1,415.6	138.2	500.8	965.7
1.14.08 EDUCATION	291.6	422.3	114.0	73+8	270.7	105.7	112.1	36.4	115.8	114.7
1.15.05 BUSINESS / MANAGEMENT	0.0	1.9	117.0	0.0	0.0	0.0	0.0	0.0	0.0	41.6
1.16.17 COMPUTER / INFO. SCI.	0.0	0.0	17.9	0.0	2.7	0.0	0.0	0.0	0.0	0.0
1.16.17 MATHEMATICS	591.5	980.6	240.9	97.3	354.4	228.4	1,128.0	68.4	259.5	808.8
1.16 TOTAL MATH/COMPUTER SCI.	591.5	980.6	258.8	97.3	357.1	228.4	1+128.0	. 68.4	259.5	808.8
1.17.03 AREA STUDIES	0.0	13.7	0.0	. 0.0	0.0	7.5	0.0	0.0	0.0	0.0
1.17.20 FSYCHOLOGY	387.8	629.5	109.1	40.9	270.5	145.7	- 699 <b>.6</b>	57.1	131.3	638.0
1.17.22 SOCIAL SCIENCES	710.2	1+298.5	252.6	193.3	386.9	301.2	1,270.5	99.1	376.1	1,250.9
1.17 TOTAL SOCIAL SCIENCES	1,098.0	1,941.7	361.7	234.2	657.4	454.4	1,970.1	156.2	507.4	1,888.9
1.18.06 COMMUNICATIONS	19.1	38.9	4.7	- 5.7	9.5	3.8	14.9	0.0	8.8	7.7
1.18.13 HOME ECONOMICS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1.18,14 LAW	0.0	0,0	0.0	0.0	0.0	. 0.0	0.0	0.0	0.0	0.0
1.18.16 LIBRARY SCIENCE	. 0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	2.2
1.18.18 MILITARY SCIENCE	3.1	0.8	3.5	0.0	0.2	0.0	0.9	0.0	0.0	4.5
1.18.21 PUPLIC AFFAIRS	0.0 *		0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0
1.18.23 THEOLOGY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1.18.49 INTERDISCIPLINARY	395.8	2.2	84.8	56.6	214.0	179.5	491.3	18.2	0.0	199.7
1.18 TOTAL OTHER DISCIPLINES	418.0	41.9	93.0	62.3	224+4	183.3	510.1	18.2	8.8	214.5
1.1 TOTAL ADVANCED/PROFESS,	4+233+7	7,056.1	1,672.1	615.0	2,628.1	1,640.4	6+341-8	603.4	1,805.7	5,074.4
1.31 COMPENSATORY	495.6	21.3	76.3	42.9	104.3	54.3	325.0	0.0	<b>f</b> 2.9	715.0
1.32 ADULT ELEM. / SECONDARY	0.0	0.0	384.0	0.0	1,836.7	0.0	4,230.3	0.0	0.0	0.0
1.3 TOATL DEVELOPMENTAL	5.6	21.3	-,460 . 3	42.9	1,941.0	54.3	4.555.3	0.0	2.9	715.0
1.41 CITIZENSHIP	211.7	371.4	88.7	8.1	409.0	28.2	531.6	0.0	29.4	46.5
1.42 RECREATION / LEISURE	50.5	182.4	30.1 .	16.1	45.4	16.9	47.8	0.0	59.6	54.7
1.4 TOTAL CONN, INSTRUC, SERV.	262+2	553.8	118.8	24.2	454.4	45.1	579.4	0.0	89.0	101+2
TOTAL - ALL PROGRAMS	8,580.0	11+643+4	3,578.3	1+425.6	8,160.3	2,764.5	18,949.7	1,086.1	2,702.0	8,469.1

SOURCE: FA479

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01/18/80

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FLORIDA	2		ANNUAL FT	E BY DISC	IPL.INE					COMIS 202
CONHUNITY Colleges		• .	. 197	8 - 1979						01/28/80 10:35 AM
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PROGRAMS	₽ <b>m</b> ev	BROM	CFLA	CHIP	E ATT	EDIS	<b>≓J</b> AX	FKET	GULF	HILI
	•							· · ·		-
1.21.1 AGRICULTURE (TECH)	0.0	91.8	18.7	2.4	15.3	0.0	0.0	0.0	0.0	1.
1.21.2 AGRICULTURE (5/5)	24.2	0.0	87.2	51.1	52.6	0.0	0.0	0.0	0.0	0.0
1.21.3 AGRICULTURE (SUPP)	0.4	0.9 `	1.5	1.0	<b>0.3</b>	0.0	0.0	0.0	0.0	4.:
1.21 TOTAL - AGRICULTURE	24.6	- 92.7	107.4	54.5	68.2	0.0	0.0	0.0	0.0	5.
1.22.1 DISTRIBUTIVE (TECH)	255.8	• 616.7	~0.0	7.0	227.4	201.9	354.6	39.1	76.6	229.
1.22.2 DISTRIBUTIVE (S/S)	0.0	0.0	32.5	28.1	98.2	0.0	23.8	32.4	0.0	<b>.</b> 0.
1.22.3 DISTRIBUTIVE (SUPP)	44.2	4.9	1.2	0.3	10.4	.8.8	104.1	2.8	2.3	22.
1.22 TOTAL - DISTRIBUTIVE	300.0	621.6	33.7	35.4	336.0	210.7	482.5	74.3	78.9	251.
1.23.1 HEALTH (TECH)	232.9	749+1	122.8	12.6	300.8	182.2	761:0	45.3	111.0	448.
1.23.2 HEALTH (\$/\$)	93.9	0.0	54.4	59.2	235.8	0.0	230.6	17.3	0.0	1.
1.23.3 HEALTH (SUPP)	65.0	71.2	4.6	9.7	47.4	8.6	63.3	2.8	12.3	22.
1.23 TOTAL - HEALTH	391.8	820.3	191.8	81.5	584.0	190.8	1+054+9	65.4	123.3	471.
1.24.1 HOME ECONOMICS (TECH)	87.9	0.0	15.2	3.1	53.5	17.1	53.6	1.0	28.8	5.
1.24.2 HOME ECONOMICS (5/5)	54.3	0.0	63.4	0.0	0.0	0.0	268.9	2.9	0.0	0.0
1.24.3 HOME ECONOMICS (SUPP)	171.6	ŏ.ŏ	39.5	0.0	62.4	5.5	612.2	0.0	1.2	0.
1,24 TOTAL - HOME ECONOMICS	313.8	0.0	118.1	3.1	115.9	22.6	934.7	3.9	30.0	5.
1.25.1 OFFICE (TECH)	807.5	1,582,8	56.9	60.8	649.9	336.4	1,583.2	106.8	s 359 <b>.4</b>	1,189.3
1.25.2 OFFICE (5/5)	98.4	0.0	54.3	7.4	65.4	0.0	348.4	49.0	0.0	8.
1.25.3 OFFICE (SUPP)	16.3	5.8	0.8	0.7	4.9	7.9	97.4	0.0	3.5	8.3
1.25 TOTAL - OFFICE	922.2	1,588.6	112.0	68.9	720.2	344.3	2,029.0	155.8	362.9	1+205+
1.26.1 TRADE/INDUS (TECH)	625.8	493+3	83, 8	0.4	173.0	137.5	354.4	100.5	145.6	205.8
1.24.2 TRADE/INDUS (5/5)	740.5	0.0	606.8	274.5	858.0	0.0	2,045.2		0.0	0.1
1.26.3 TRADE/INDUS (SUPP)	83.0	0.0	1.0	0.0	46.4	48.9	157.7		1.0	8.0
1.26 TOTAL TRADE/INDUSTRIAL	1+449+3	493 🗸	691.6	274.9	1+077.4	156.3	- 2,557.3	168.4	146.6	3 214.
1.27.1, FUBLIC SERVICE (TECH)	127.9	312.2	55.7	4.7	197.7	66.2	202.8	11.9	58.4	383.(
1.27.2 PUBLIC SERVICE (\$/\$)	45.3	0.0	17.2	18.1	4.1	0.0	54.4	2.6	0.0	2.5
1.27.3 PUBLIC SERVICE (SUPP)	13.6	83.5	9.6	2.4	33.3	33.8	157.6	0.4	4.3	38.9
1.27 TOTAL - PUBLIC SERVICE	186.8	395+7	82.5	25.2	235.1	100.0	414.8	14.9	62.7	424.4
1.2 TOTAL OCCUPATIONAL	3,588.5	4,012.2	1,327.1	543.5	3,136.8	1,024.7	7,473.2	482.7	804.4	2,578.5

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FROGRAMS	INDR	Lett	LSUM	мана	· MIAN	HFLA	OKAL	F ALM	FASC	FEH	
<u>.</u>	·			<u>-</u> ,			·····				
1.11.01 AGRIC. / NAT. RES.	, 0.0	0.0	0.0	0.0	4.7	<b>_</b> 0.0	0.0	0.0,	0.0	13.	
1.11.01 ARCHIT. / ENVIRON.	0.0	0.0	ò.o	0.0	0.0	0.0	0.0	0.0	0.0	0.	
1.11.04 DIOLOGICAL SCIENCE	151+2	47.9	60.0	175.2	796.7	33.6	117.7	294.9	61.7	450.	
1.11.09 ENGINEERING	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.	
1.11.12 HEALTH PROFESSIONS	0.0	0.0	. 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.	
1.11.19 PHYSICAL SCIENCES	126.5	85.9	45.1	126.9	1+450-2	74.9	140.3	321.7	66.1	538.	
1.11 TOTAL HAT/PHYS SCIENCES	277.7	133.8	105.1	302.1	2,251.6	108.5	258.0	616.6	127.8	1,008.	
1.12.10 FINE AND APPLIED ARTS	47.9	134.7	113.6	219.5	1+369-1	100.1	100.2	373.7	38.5	315.	
1.13.11 FOREIGN LANGUAGES	30.3	2.2	18.7	24.2	670.4	5.6	20.6	58.2	× 8.4	66.	
1.13.15 LETTERS	412.6	329.3	225.8	600.3	3 - 41 4 - 1	117.4	313.4	×1988.4	126.2	864.	
1.13 TOTAL LETTERS/LANGUAGES	442.9	331.5	244.5	624.5	4,084.5	123.0	334.0	1,046.6	134.6	930.	
1.14.08 EDUCATION	315.9	76.0	37.3	209.6	952.0	33.1	98.3	247.0	89.4	227.	
1.15.05 DUSINESS / MANAGEMENT	0.0	0.0	0.0	0.0	30.8	0.0	0.0	0.0	0.0	117.	
1.16.17 COMPUTER / INFD. SCI.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.	
1.16.17 NATHENATICS	233.3	128.7	138.4	325.4	2,587.3	81.3	274.5	539.5	78.4	513.	
1.16 TOTAL MATH/CONFUTER SCI.	233.3	128.7	138.4	325.4	2,587.3	81.3	274.5	539.5	78.4	513.	
1.17.03 AREA STUDIES	0.0	0.0	0.0	. 0.0	4.0	0.0	0.0	4.0	0.0	0.	
1.17.20 PSYCHOLOGY	75.9	51.8	66.7	187.5	2,065.2	10.2	103.2	196.3	130.4	262.	
1.17.22 SOCIAL SCIENCES	393.4	340.7	196.2	342.4	4,338,5	116.1	222.2	792.9	200.6	830.	
1.17 TOTAL SOCIAL SCIENCES	469.3	392.5	262.9	529.9	6.407	126.3	325.4	993.2	331.0	1,092.	
1.18.06 CONNUNICATIONS	·4·9	6.1	2.7		46.9	1.4	0.0	13.8	0.0	37.	
1.18.13 HOME ECONOMICS		, 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	94.	
	0.0	, 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.	
1.18.14 LAW		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.	
1.18.16 LIDRARY SCIENCE	0.0	0.5	0.0	0.0	8.3	0.0	0.0	0.0	0.2	0.	
1.18.18 MILITARY SCIENCE	0.0		0.0	ŏ.ŏ	61.3	0.0	0.0	0.0	0.0	0.	
1.18.21 PUBLIC AFFAIRS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	
1:18.23 THEOLOGY		0.0	20.9	22.6	2+445-3	0.8	114.5	0.6	88.3	126.	
18.49 INTERDISCIPLINARY 1.18 TOTAL OTHER DISCIPLINES	153.5 158.4	10.9	23.4	26.3	2+561.8	2.2	114.5	14.4	88.5	273	
1.1 TOTAL ADVANCED/PROFESS,	1,945.4	1,208.1	925.4	2+237-3	20,244.8	574.5	1,504.9	3,831.0	888.2	4,480	
1.31° COMPENSATORY	112.6	77.2	0.0	0.0	2,423.3	0.0	52.7	112.3	39.5	204	
1.32 ADULT ELEM. / SECONDARY	1,220.8	62.4	0.0		0.0	177.5	199.3	0.0	0.0	1+664	
1.3 TOATL DEVELOPMENTAL	1,333.4	139.6	0.0	0.0	2+423.3	177.5	252.0	, 112.3	39.5	1,869.	
		10 0	3.3	140.4	495.4	1.4	14.7	107.9	85.2	405	
1.41 CITIZENSHIP	134.8	12.2		149+6 75+0	345.0	0.0	, 7.5	3.8	23.4	200	
1.42 RECREATION / LEISURE 1.4 TOTAL COMM, INSTRUC, SERV,	0.0 134.8	<b>1.8</b> 14.0	20.5 23.8	224.6	840.4	1.4	22.2	111.7	108.6	605	
T O T A L - ALL PROGRAMS	5,156.2	2+828+9	1,310.9	3,662.2	34,633,4	1,059.0	2,768.3	5,991.7	2+016+8	11+073	
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ι	PROGRAMS	INDR	LOTY	LSUM	MANA	MIAN	NFLA	OKAL	PALM	PASC	PENS
•						<del>~_ ~</del>	**				
1	1.21.1 AGRICULTURE (TECH)	29.9	304+7	0.0	0.0	30.3	12.0	• 0.0	0.0	7.1	2.5
1	1.21.2 AGRICULTURE (5/5)	2.3	0.0	0.0	0.0	0.0	35.1 -	• 0.0	1.6	31.1	0.0
2	L.21.3 AGRICULTURE (SUPP)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
:	1.21 TOTAL - AGRICULTURE .	32.2	304.7	0.0	0.0	30.3	47.1	0.0	1.6	38.2	2.5
:	L-22.1 DISTRIBUTIVE (TECH)	164.6	63.7	53.6	159.2	859.0	5.7	0.5	256.6	175.0	74.9
ʻ :	1.22.2 DISTRIBUTIVE (S/S)	205.7	0.0	0.0	0.0	0.0	0.0	38.2	6.9	1.0	. 36.8
:	1.22.3 DISTRIBUTIVE (SUPP)	0.0	0.0	2.6	0.0	6.0	0.0	0.0	10.2	9.5	0.0
:	1.22 TOTAL - DISTRIBUTIVE	370.3	63.7	56.2	159.2	862.0	5.7	38.7	273.7	185.5	111.7
1	L.23.1 HEALTH (TECH)	170.5	141.5	19.2	253.0	2,341.3	19.4	51.5	443.4	86.0	303.3
	1.23.2 HEALTH (\$/\$)	109.3	7+8	0.0	0.0	• 0.0	. 43.8	0.9	0.1	1.8	543.8
	L.23.3 HEALTH (SUPP)	0.0	8.4	0.8	19+4	65.5	0.0	0.7	52.7	23.4	0.8
	L.23 TOTAL - HEALTH	279.8	157.7	20.0	272.4	2,406.8	63.2	53.1	496.2	111.2	847.9
	L-24.1 HONE ECONOMICS (TECH)	55.8	0.0	6.1	0.0	129.9	3.4	7.6	26.8	2.9	81.2
	1.24,2 HOME ECONOMICS (\$/\$)	40.6	0.0	0.0	0.0	0.0	6.8	83.1	1.3	1.7	7.1
37	1.24.3 HOME ECONOMICS (SUPP)	0.0	37.7	0.0	0.0	0.0	0.5	0.0	1.3	1.4	0.0
	1.24 TOTAL - HONE ECONOMICS	96.4	37.7	6.1	0.0	129+9	10.7	90.7	1 29+4	6.0	88.3
	L.25.1 OFFICE (TECH)	365.7	184.1	211.5	399.8	4,354.6	46.7	151.2		280.9	645.7
	L.25.2 OFFICE (S/S)	34.3	0.0	0.0	30.0	0.0	24.6	243.0	0.0	93.4	845.2
	L.25.3 OFFICE (SUPP)	0.0	0.0	0.0	6.9	4.1	0.0	2.3	2.9	5.1	2.0
	1.25 TOTAL - OFFICE	400.0	184.1	211.5	436.7	4,358.7	21.3	396.5	603.8	379.4	1+492-9
	1.26.1 TRADE/INDUS (TECH)	22.1	85.1	39.0	195.8	2,518.6	9.0	170+4	220.2	55.4	241.5
	1.26.2 TRADE/INDUS (5/5)	360.9	299.6	0.0	0.0	0.0	75.4	162.9	0.4	94.0	1,138.2
	1.26.3 TRADE/INDUS (SUPP)	0.0	113.7	0.0	0.0	7.0	0.0	4.5	5.7	0.4	0.0
	1.26 TOTAL TRADE/INDUSTRIAL	383.0	498.4	39.0	195.8	2,525.6	84.4	337.В	226.3	149.8	1,379,7
	1.27.1 PUBLIC SERVICE (TECH)	131.0	. <b>≜</b> 172∙7	28.9	133.3	808.6	6.0	58.1	197.3	47.5	140.9
	1.27.2 PUBLIC SERVICE (5/5)	49.9	40.8	0.0	0.0	0.0	13.1	10.6	70.3	37.9	53.9
	1.27.3 PUBLIC SERVICE (SUPP)	0.0	7.4	0.0	2.9	0.0	4.1	3.7	38.1	25.0	0.7
	1.27 TOTAL - PUBLIC SERVICE	180,9	220.9	28.9	136+2	808.6	23.2	72.4	305.7	110.4	195.5
	1.2 ТОТАL ОССИРАТІОНАL	1,742.6	1,467.2	361.7	1+200.3	11,124.9	305.6	989.2	1+936.7	980.5	4,118.5

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PROGRAMS	F'OL K	st,J	\$T.P	SANF	SEMI	SFLA	FALL	VALE	тот
1.11.01 AGRIC, / NAT. RES.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	- 🌔 18.
1.11.01 ARCHIT. / ENVIRON.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.
L.11.04 BIOLOGICAL SCIENCE	115.8	63.7	714.6	301.4	149.4	27.1	116.9	335.6	6:102.
.11.09 ENGINEERING	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 8.
11.12 HEALTH PROFESSIONS	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	2.
1.11.19 PHYSICAL SCIENCES	170.8	51.5	724.7	396.6	200.8	23.7	111.1	291.6	7,488
1.11 TOTAL NAT/PHYS SCIENCES	286.6	115.2	1+439-3	698.0	350.2	52.8	228.0	627.2	13,620
1.12.10 FINE AND APPLIED ARTS	116.	97.7	778.7	472.3	145.0	44.9	70.8	240.6	6,911
1.13011 FOREIGN LANGUAGES	32.3	0.0	47.9	88.7	21.0	6.8	16.9	118.0	1+823
1.13.15 LETTERS	415.2	143.2	1,147.6	811.5	422.6	116.6	346.8	1,099.7	18,784
1.13 TOTAL LETTERS/LANGUAGES	447.5	143.2	1,197.5	900.2	443.6	123.4	363.7	1,217,7	20,607
1.14.08 EDUCATION	178.5	40.7	283.4	239.8	214.8	45.4	103.7	152.8	5,212
1.15.05 BUSINESS / MANAGEMENT	0.0	0.0	0.0	0.0	0.0	19.8	0.0	0.0	327
1.16.17 COMPUTER / INFO. SCI.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20
1.16.17 NATHENATICS	329.1	99.2	1,091.8	642.8	320.5	28.0	174.2	679.0	13,023
1.16 TOTAL NATH/CONPUTER SCI.	329.1	99.2	1,091.8	642.8	320.5	28.0	174.2	679.0	13+043
1.17.03 AREA STUDIES	27.0	0.0	0.0	0,0	0.0	0.0	67.0	0.0	/ 123
L.17.20 PSYCHOLOGY	136.8	53.6	541.1	412.1	143.7	24.2	117.5	304.8	7,992
1.17.22 SOCIAL SCIENCES	391.6	146.2	1,021,1	592.8	357.2	75.9	397.5	769.9	17,665
1.17 TOTAL SOCIAL SCIENCES	555.4	199.8	1,562.2	1,004.9	500.9	100.1	582.0	1+074.7	25781
1.18.06 COMMUNICATIONS	6+4	0.7	175.3	13.8	4.5	0.0	10.6	15.4	457
1.18.13 HOME ECONOMICS	0.0	0.0	0.0	* 0.0	0.0	0.0	0.0	0.0	94
1.18.14 LAW	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	. 3
1.18.14 LIDRARY SCIENCE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18
1.18.18 MILITART SCIENCE	0.4	0.6	9.6	3.6	0.0	0.0	0.4	0.0	37
L.18.21 PUBLIC AFFAIRS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	64
1.18.23 THEOLOGY	0.0	0.0	0.0	0.0	0.0	. 0.0	0.0	. 0.0	` C
1.18.49 INTERDISCIPLINARY	205.6	28.7	8.7	11.8	129.5	0.0	162.2	441.1	5,607
1.18 TOTAL OTHER DISCIPLINES	212.4	30.0	193.6	29, 2	134.0	3.7	A 173.2	456.5	6,281
1.1 TOTAL ADVANCED/PROFESS.	2+145.9	725 <b>.8</b>	6,546.5	3,987.2	2,109.0	417.1	1=695-6	4,448.5	<b>91 #786</b>
1.31 COMPENSATORY	0.0	4.8	61.5	186.4	67.4	0.0	116.0	81.8	5,377
1.32 ADULT ELEN. / SECONDARY	0.0	3.8	0.0	120.1	1+053.5	112.2	0.0	5.9	11,070
1.3 DATL DEVELOPMENTAL	0.0	8.6	61.5	306.5	1,120.9	112.2	116.0	87.7	16,448
1.41 CITIZENSHIP	54.0	0.5	147.4	69.1	189.0	42.0	0.0	56.5	3+694
1,42 RECREATION / LEISURE	18.0	3.2	228.4	258.1	149.3	0.0	6.4	62.3	1,896
1.4 TOTAL CONM, INSTRUC, SERV,	72.0	3.7	377+8	307.2	338.3	42.0	6.4%	118.8	5,581
T Q T A L - ALL PROGRAMS	31538.4	1,064.9	10+735.9	7,079.0	5,519.3	1,155.4	2,403.5	6.834.0	176,187
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21.1 AGRICULTURE (TECH)	, 27.1	0.0	0+0	61 <i>¥</i> 5	3.9	0.0	0.0	43+2		651.5
21.2 AGRICULTURE (S/S)	• • 0.0 '	0.0	0.0	· 0.0.	27.5	29.9	0.0	2.6		345.2
21.3 AGRICULTURE (SUPP)	0.0	0.0	• 0.0	0.0	0.0	0.0	0.0	2.5		10.9
21 TOTAL - AGRICULTURE	27.1	0.0	0.0	61.5	31.4	' 29+9	°0.0	48.3	1	,007.6
22.1 DISTRIBUTIVE (TECH)	96.2	77.5	662.1	86.0	49.5	27.	41+1	104.9	4	,965.3
22.2 DISTRIBUTIVE (S/S)	0.0	0.0	0.0	0.0	56.5	0.0	0.0	40.1		600.3
22.3 DISTRIBUTIVE (SUPP)	1.2 ر	4.6	18.4	0.0	1.6	0.3	0.0	9.7	·	266.(
22 TOTAL - DISTRIBUTIVE	97.4	82.1	680.5	86.0	107.4	27.9	41.1	154.7	5	831.0
23.1 HEALTH (TECH)	340.8	13.5	705.5	611.0	21.5	0.0	146.9	364.7		,998.
23.2 HEALTH (5/5)	0.0	0.0	0.0	73.7	110.3	55.1	0.0	57.4	. 1	1698.
23.3 HEALTH (SUPP)	3.2	2.5	41.3	3.0	10.7	10.0	0.0	44.7		594.
23 TOTAL - HEALTH	344.0	16.0	746.8	687.7	142.5	65.1	446.9	468.8	11	<b>,2</b> 91 .
24.1 HONE ECONOMICS (TECH)	ŏ.0	0.0	0.0	· 92+6	, 42.2	0.0	29+8	39.7		783.
24.2 HOME ECONOMICS (S/S)	0.0	0.0 -	0.0 #		153.5	30.7	0.0	0.4		714.
24.3 HONE ECONOMICE (SUPP)	0.03	0.7	3.6	91.7	84.7	9.7	0.0	95.7	1	
24 TOTAL - HOME ECONOMICS	0.0	0.7	3.6	184.3	280.4	40.4	<b>*</b> 29.8	135.8	Z	.717.
25.1 OFFICE (TECH)	523.2	170.7	1+679.9	647.1	421.6	11.4	250.8	902.4	18	<b>\$581.</b>
25.2 OFFICE (\$/\$)	0.0	0.0	0.0	10.3	230.8	96.3	0.0	12.0		.251.
25.3 OFFICE (SUPP)	2.4	0.0	14.3	0.0	0./2		0.0	5.2		191.
25 TOTAL - OFFICE	525.6	170.7	1+694-2	657.4	652.6	108.6	250.8	919.6	21	+024+
26.1 TRADE/INDUS (TECH)	, 79.4	31.4	319.8	570.8	110.7	. 0.0	12.6	. 242.7	, 7	-264.
26.2 TRADE/INDUS (\$/\$)	0.0'	0.0	0.0	53.3	418.0	223.9	0+0	20.2	7	,439.
26.3 TRADE/INDUS (SUPP)	4.6	1.2	0.4	0.0	3.7	2.8	0.0	1.6		462.
26 TOTAL TRADE/INDUSTRIAL	84.0	32.6	320.2	644.1	532.4	226.7	12.6	264.5	15	i <b>,16</b> 6.
27.1 PURLIC SERVICE (TECH)	192.6	20.9	265.1	116.5	94.0	56.4	104.3	115.0	4	
27.2 PUBLIC SERVICE (S/S)	0.0	0.0	0.0	16.8	40.8	20.6	0.0	17.2		516.
77.7 PUBLIC SERVICE (SUPP)	49.8	3.8	39.7	23.8	69.4	8.5	0.0	52.1		706.
27 TOTAL - PUBLIC SERVICE	242.4	24.7	304.8	157.1	204.2	85.5	104+3	184.3	5	i, 332 .
.2 TOTAL OCCUPATIONAL	1,320.5	326.8	3,750.1	2,478.1	1,951.1	584-1	585.5	2,176.0		2,371.0

SOURCE: FA479 01/18/80

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PAGE: 3 -----

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FLORIDA	,				CEMIS 109
COMMUNITY		•			01/16/80
COLLEGES	ТА	BLE 6			03:55 FM
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Y	ANNUAL	REPORT	OF	OCCUPATIONAL	PROGRAMS	(HEADCOUNT)	·
				1978-1979			

COLLEGE	AGRICULTURE	DISTRIBUTION	HEALTH	HOME ECONOMICS	OFFICE	TRADES AND INDUSTRIAL	FUELIC	COLLEG TOTAL
irevard	39	452	535	253	^1,045	432	2,920	5,676
ROWARD	206	1,513	642	50	1,894	898	1,545	6+748
CENTRAL FLORID	-	17515	321	52 '	291	121	518	1,320
CHIPOLA	37	63	58	õ	56		314	536
DAYTONA BEACH	96	. 819	835	127	504	360	1,528	4+269
EDISON '	.0	393	234	0	284	136	. 117	1+1-64
LA JC AT JAX	ŏ	868	1,118	473	2+628	654	3,635	9,376
LORIDA KEYS	ŏ	· 15	97	0	149	114	264	639
NEF COAST	··· ·· õ.	310	333	55	397	210		1+7.42
TLLSDOROUGH	14	262	588	15	1,574	431	594	3+478
INDIAN RIVER	49	140	388	51	267	143	252	1,290
AKE CITY	265	19	430	ō	214	84	398	1+410
AKE-SUNTER	0	15	75	Ő.	296	20	80	486
ANATER	` o	259	352	õ	287	275	367	1+542
IANI-DADE	79	971	1,587	290	3,975	939	4,020	11,861
ORTH FLORIDA	54	Ő	79	.66	48	30	92	369
CKALDOSA-WALTO		39	16	113	446	95	759	1,468
PALM BEACH	, õ	246	729	71	497	670		- 2,635
ASCO-HERNANDO	25	250	161	Ō	366	76	151	1+029
PENSACOLA	· 24	29	1,189	275	1,381	288	1,665	4,850
POLK	82 \	291	359	0	530	433	211	1,906
ST. JOHNS RIVE		, 3	0	Ō	341	135	74	553
ST. PETERSBURG	Ö	1+462	1,256	0	2+324	a <b>708</b>	665	6,615
GANTA FE	174	122	946	149	674	547	. 660	3,272
SEMINOLE	39	676	209	407	695	514	1,057	3+597
SOUTH FLORIDA	16	0	117	44	196	336	🙀 315	1,014
TALLAHASSEE	õ	0	161	0	164	105	0	430
VALENCIA	× 142	283	408	78	1,310	471	666	3,358
BYSTEN TOTAL	1+364	9,504	13,222	2,569 4	22+805	9+433	23+736	82,633

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SOURCE: AA-1A

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TABLE 7

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# ANNUAL REPORT OF SUPPLEMENTAL AND APPRENTICESHIP COURSES (HEADCOUNT) 1978-1979

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				1.475.4.475			FUBLIC	COLLEG
COLLEGE	AGRICULTURE	DISTRIBUTION	HEALTH	HOME Economics	OFFICE	TRADES AND INDUSTRIAL	SERVICE	TOTAL
				· · · · · · · · · · · · · · · · · · ·			·	
	· .		· •		•			
PREVARD	234	4,843	6,891	5+386 :	9,379	12,981	2,159	41,875
ROMARD .	28	27	1,729	0	51	36	1+217	3,088
SENTRAL FLORIS	A 167	707	743	688	776	1,056	212	4+349
CHIPOLA 4	6	25	557	0	37	. 0	49	674
DAYTONA BEACH	. 4	576	2,561	1,232	590	866	1,936	7,765
IDI SON	0	620.	81	864	494	1,260	759	4,078
LA JC AT JAK	Ö	2,264	3+402	3,778	1 + 101	1,845	2+896	15,286
FLORIDA KEYS	0	0	319	` o	0	× <b>O</b>	29	348
JULF COAST	0	293	2,470	279	365	64	253	3,724
TILLSBOROUGH	81	1+404	1,215	0	461	313	1,562	5,036
INDIAN RIVER	ō	0	0	0	<b>0</b> ·	Ο,	Ò	🕨 🕨 🖉
AKE CITY	20	0	461	1,065	0	1+353	443	3+342
AKE-SUNTER	0	149	. 48	0	0	0	0	197
ANATEE	Ő	0	2,095	195	824	0 `	127	3+241
HIANI-DADE	Ō	65	791	, <b>O</b>	0	21	' O	877
ORTH FLORIDA	0	65	89	0	0	0	216	370
SKALODSA-WALTO	он Q	0	29	· ·	, 138	157	261	585
PALM BEACH	0	360	2,410	89	98	283	517	3+757
ASCO-HERNANDO	<b>10</b>	* <b>494</b>	1,103	275	856	645	1+125	4,509
FENSACOLA	0	0	30	0	41	. 105	40	216
POLK	0	635	670 -	0	66	. 422	1,723	3,516
ST, JOHNS RIV	<b>IR 0</b>	. 97	206	60	0	111	59	533
ST. PETERSBURG	<b>₽</b> • 0 .	3,120	803	199	564	. 259	963	5,908
SANTA FE	2	\$3 0	161	1,586	34	83	684	2,550
SENT NOLE	Q	48	277	497	0	48	677	1,537
OUTH FLORIDA	Ö	44	618	229	23	143	170	1,227
TALLARASSEE	° O	0	0	0	0	0	0	0
VALENCIA	170	1,061	3,591	2,738	<b>* 940</b>	586	1,920	11,006
SYSTEM TOTAL	724	16,897	33,350	19,150	16,939	22+637	19,997	129,593

SOURCE: AA-10

FLORIDA 1/ CONMUNITY

COLLEGES

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#### florida/ community colleges /\*

#### TABLE 8

#### ccmis 110 7 01/11/80 01:40 pm

#### HEADCOUNT OF STUDENTS SERVED IN DEVELOPMENTAL AND COMMUNITY INSTRUCTIONAL SERVICES PROGRAMS

#### 1978-79

•		Develormental		Communit	y Instructional Se	rvices	Othe
College	Compensatory	Adult Elem, and Sec.	Total	Citizenship	Avocational	Total	Persena Objective
• •	10 704	7.440					
Brevard	. 10,791	3,168	13,959	562	1,551	2,113	2,18
Broward	213	0	213	11+361	8,355	19,716	7,25
Central Florida	376	1,110	1,486	1,934	1+066	3,000	
Chimola -	276	0	276	486	211	697	9
Daytona Beach	9	8,252	8+261	. 8,339	2,612	10,950	4,50
Edison	1,398	0	1,398	3,068	931	3,899	2+41
FJC at Jacksonville	2,088	24+089	26,177	-7+226	1+113	8+339	2,89
Elocida Kevs	Q	· Q	0		<b></b>	610 .	1,76
Bulf Coast	188	0	188	1+739	31940	5,679	99
Hillsboroush	3+768	0	3,768	1,857	2+032	3,889	11,90
Indian River	1+239	21,212	22,451	1,679	Ó	. 1+679	5,18
Lake City	1,366	2+271	3,637	672	170	842	60
Lake-Sunter	0	, 0	0	223	782	1,005	1,01
Manatee	42	0	42	11+074	4,206	15,300	2,21
Miami-Dade	15,547	0	15,547	13,767	13,811	27,578	19,09
North Florida	0	1,939	1,939	58	0	58	70
Dkaloosa-Walton	882	2,163	3,045	835	327	1+162	1,39
Palm Beach	. 573		573	3,388	128	3,516	. 4.87
Pasco-Hernando	502	ŏ	502	5,842	1+148	6,990	2,15
Pensacola	1,336	41646	5,992	736	3,019	3,755	
Polk	0	0	. 0	3,183	1+018	4+201	83
St. Johns River	26	ě	35	22	82	104	- 57
St. Petersburg	702	<b>b</b> •	702	6,925	9+601		
Santa Fe	3,625	Ň	3,625	1 2,942		16+526	3,30
Seminole	195	3,626	3,811	3,534	24+214 1+905	27,156	3,54
South Florida	. 0	465	465			5+439	13
Fallahassee	· · · 0	~8J		1,469	0	1+469	- 54
	-	• –	• 0		227	227	10
Valencia	. 780	150 🙀	930	1+955	2+155	4,110	3+13
Systems Total	45,912	73+100	PPPPPP	<b>75,35</b> 0	84+659	180,009	84,65

Source: EA-3 13379 12/14/79 Note: The above may be a duplicate count (i.e., students may be counted in more than one program).

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TABLE 9
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COLLEGES

STUDENT ACCELERATION REFORT CREDIT BY EXAMINATION/ADVANCED FLACEMENT

#### 1978-1979

·					XAMINO		S OTH	- •	TOTAL	PREDIT
•	ССІ	E P	CEEB AD' Placei		EXAMIN	UTIONAL	EXAMIN		BY EXAM	
•				MI 8.1% I	NO, OF	2	NO. OF		NO. OF	
	NO OF	CREDIT	NO, OF STUDENTS	CREDIT	STUDENTS	CREDIT	STUDENTS	CREDÍT	STUDENTS	CREDIT
					0	27			235	3,061
REVARD	224	3+024 1		10 30	9 342	2,598			420	3,099
ROMARD	74	471	4	30	24	74	23	, 225	84	767
CENTRAL FLORIDA	36	465	1	3	27	/ 4		/ 220	39	408
CHIPOLA	39	408	2	14	182	1,816			265	2,793
PAYTONA BRACH	81	963	2 3	22	10	90			74	533
ED ISON	61	421	A 4	*19 <b>4</b>	203	702	514	1,527	1,586	4,797
FLA JC AT JAX	808		<b>6</b> 01	174.	15	69			61	430
FLORIDA KEYS	46	361					٤	*	108	1 + 299
GULF COAST	108	1+299		6	140	548			353	2,864
HILLSBOROUGH	212	2,310 6	1	· 3	27	72	198	516	228	597
Indian River	· 2 23	396	•			. –			23	396
LAKE CITY	∠3 5	378			103	296			108	305
lake-sunter Nanatee	113	1,186	, /	ı	100				113	1,186
	487	4,787	25	164	1+146	6+217			1,658	11,168
NJANI-DADE North Florida	13	102	20	101					. 13	102
OKALOOSA-WALTON	67	697			28	148			95	845
PALM BEACH	256	2,545	3	9	86	458	35	835	380	3,867
PASCO-HERNANDO	. 63	369 :			82	271			145	640
PENSACOLA	396	2,289	24	144	392	1,116	100	570	912	4+119
POLK	110	1 - 338	18	116	41	295			_ 169	1,749
ST, JOHNS RIVER	17	128			1	5	7	43	25	176
ST. PETERSBURG	569	5,724	10:	70	53	757			632	6+551
SANTA FE	41	394	2	12	24	170	F.		67	576
SEMINOLE	23	220			3	10		L	26	230
SOUTH FLORIDA		(					•			
TALLAHASSEE	85	4 361			205	542	125	387	415	1,290
VALENCIA	131	1 = 250				380	32	234	237	1,864
SYSTEM TOTAL	4,090	33,917	157	797	3,190	16+661	1+034	47737	8,471	55+712

SOURCE: DA-2

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1978-1979

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×	COLLI	•	COLLEGE/U		TOTAL		EAR		GRANE	
	HIGH S	CHOOL	OR OTHER	COLLEGE	ENROLI	LMENT	ADNIS	SIONS	OF RE	FORT
	NO, OF		NO, OF		NO OF		NO OF		NO, OF	·
	STUDENTS	CREDIT	STUDENTS	CREDIT	STUDENTS	CREPIT	STUDENTS	CFEDIT	STUDENTS	
BREVARD	150	1,079			150	1,079	31	1,006	416	5,140
ROWARD	85	2,352			85	2,352	230	1,845	735	7,290
CENTRAL FLORIDA	17	178	5	37	22	215	17	178	123	1,160
CHIPOLA		59		÷.	8 -	59	8	220	55	683
DATTONA PEACH	10	- 37	3	. 21	13	58	11	. 44	289 <	2,89
EDISON	80	590	19	57		647	21	539	194	1,719
FLA JC AT JAX	<b>41</b>	263	-		<b>4</b> 1	263	14	524	1+641	5,584
FLORIDA KEYS	69	305			69	305	29	684	159	1+41
GULF COAST 4	81	387			81	387	47	898	236	2,584
HILLSBOROUGH	284	3,894	·· 23	156	307	4,050	16	272	676	7,180
INDIAN RIVER	195	826			195	826	16	477	439	1,900
LAKE CITY	41	195	N		41	195	13	344	77	93
LAKE-SUNTER	100	520			100	520	4 •	° 115	212 .	, 94
NANATER	57	475	43	208	100	683	· 23	418	236	2,28
ni an I-dadk	2,193	14,536			2,193	14+536	114	1,861	3,965	27,56
NORTH FLORIDA	34	275			34	275	· 8	177	55	554
OKALOOSA-WALTON	34	198			34	198	10	160	139	. 1+20
PALM BEACH	149	804	181	745	- 330	1+549	1	27	711	5,44
PASCO-HERNANDO	11-3	713	22	91	135	804	53	418	333	1,862
PENSACOLA	169	1,122			169	1 + 122	36	623	1,117	5,864
POLK	133	527	- 9	46	142	573	26	702	337	3,024
ST, JOHNS RIVER	55 .	333			55	333	13	427	93	930
ST, PETERSBURG	127	. 2,229	33	239	160 .	2,468	18	409	810	9,42
SANTA FE	326	7,313	55 <sup>~</sup>	165	381	7,479	20	513	468	.8,56
Seminol e	32	224	*9	32	41	256	19	608	86	1,094
SOUTH FLORIDA			6	36	6	36	4	18.	10	54
TALLAHASSE	23	196	40	180 .		376	<b>,9</b> .	219	497	1,88
VALENCIA	143	552			143	552	84	1,039	464	3+45
SYSTEN TOTAL	4,749	40,182	44 <b>8</b>	2+013	5,197	42,195	875	14,765	14+563	112+672

SOURCE: 0A-2

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FLORIDA Connunity

COLLEGES

COLLEGE	4 Male	A, A, Fé <b>male</b>	.4	A NÁLE	S. S.	CERT, + Male	OTHER AWARDS	MALE	TOTAL Female	TOTAL
DREVARD COMMUNITY COLLEGE	569	453		160	158	205	78	934	689	1623
BROWARD COMMUNITY COLLEGE	418	515		213	305	\ 5	12	636	832	1468
CENTRAL FLORIDA CONMUNITY COLLEGE	146	148		58	69	121	43	325	<b>2</b> 60	585
CHIPOLA JUNIOR COLLEGE	82	117		2	15	\ 45	40	129	172	301
DAYTONA BEACH COMMUNITY COLLEGE	197	244		86	121	\ 355	467	638	832	1470
EDISON COMMUNITY COLLEGE	186	190		29	73	\ 3	17	218	280	· 498
FLORIDA JR. COLLEGE JACKSONVILLE	801	779		183	407	417	320	1401	1506	<b>2</b> 907
FLORIDA KEYS COMMUNITY COLLEGE	37	49		59	34	\ 69	6	165	89	254
GULF COAST COMMUNITY COLLEGE	163	181		51	70	\ 82	70	296	321	617
HILLSBOROUGH COMMUNITY COLLEGE	467	486		146	253	\ 10	7	623	746	1369
INDIAN RIVER COMMUNITY COLLEGE	177	167		84	102	23	170	284	439	723
LAKE CITY COMMUNITY COLLEGE	103	58		. 76	53	∧ ' \ 71	11	250	122	372
LAKE_SUMTER COMMUNITY COLLEGE	74	93		. 17	17	· > \ o	0	91	110	201
MANATEE JUNIOR COLLEGE	204	230		85	110	( 1	1 1	290	341	631
MIAMI-DADE CONMUNITY COLLEGE	1817	2188		461	798	/ 111	287	2389	3273	5662
NORTH FLORIDA JUNIOR COLLEGE	58	64		Q	0	1 76	59	-134	123	257
OKALODSA-WALTON JUNIOR COLLEGE	129	170		55	20	49	• \ . 11	233	201	434
RALM BEACH JUNIOR COLLEGE	345	407		116	236	/ 144	1 28	605	671	1276
PASCO-HERNANDO COMMUNITY COLLEGE	87	89	t	43	46	ε	4	138	139	277
PENSACOLA JUNIOR COLLEGE	455	458	1	146	222	174	448	775	1128 /	1903
POLK CONKUNITY COLLEGE	194	256		65	127	C		259	387	646
ST, JOHNS RIVER JUNIOR COLLEGE	91	71		27	16	C	12	118	<b>99</b>	· 217
ST. PETERSPURG JUNIOR COLLEGE	639	651		229	535	20	) 5	888	1191	2079
SANTA FE COMMUNITY COLLEGE	424	450	•	103	237	73	5 144	600	831	1431
SEMINOLE JUNIOR COLLEGE	211	211		42	20	683	530	936	761	1697
SOUTH FLORIDA JUNIOR COLLEGE	43	52		11	. 0	.153	5 130	207	182	389
TALLAHASSEE COMMUNITY COLLEGE	300	384		2	54	15	5 12'	317	450	767
VALENCIA COMMUNITY COLLEGE	501	538		136	165	17		654	704	1 358
SYSTEM TOTAL	8918	9699		2685	4263	293(	) 2917	14533	16879	· 31412

COMMUNITY Colleges

FLORIDA

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SOURCE: AA1-PHASE I

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DEGREES AND OTHER FORMAL AWARDS

TABLE 10

- A	<b>n</b> :	<b>F</b>	1	4
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FLORIDA Community Colleges	- SEMEST		АТТЕМЕТЕР 78-79	AND EARNED		ССМІВ 703 4/10/80 4:41 РМ
	ADVANCED	AND PROP	FESSIONAL	oc	CUPATION	<i>э</i> г
COLLEGE	ATTEMPTED	EARNED	•/•EARNED	ATTENPTED	EARNED	• / • EARNED
DREVARD	127,011	111,946	88.1	107,650	96+563	89.7
PROWARD	211,680	150,570	71.1	120,351	76,419	63.5
CENTRAL FLORIDA	50,160	36:553	72.9	39,820	25,692	64.5
CHIPOLA	24,460	20,282	82.9	16,301	14,548	89.2
DAYTONA BEACH	78,848	53,905	68.4	94,106	68,600	72.9
ed ISON	49+218	37,129	75.4	30,743	22,288	7215
FLA JC AT JAX	190,259	129,259	67.9	224,182	195,971	87.4
FLORIDA KEYS	18,103	12,902	71.3	14,484	10,921	75.4
GULF COAST	54,175	41,857	77.3	24,137	19,024	78.8
HILLSBORDUGH	152,227	110,768	72.8	77,359	63,069	81.5
INDIAN RIVER	58,371	43;737	74.9	52,281	45,016	86.1
LAKE CITY	36,238	29,547	81.5	44,018	38,451	87.4
LAKE-SUNTER	27,763	18,334	66.0	10,848	7,339	67.7
MANATEE	67,117	50,661	75.5	···· . 36,017	27,425	. 76.1
MIAMI-DADE	607,340	439,564	72+4	333,748	237,137	
NORTH FLORIDA	17,229	14,967	86.9	9,176	7,219	78.7
OKALODSA-WALTON	45,143	34,467	76.4	29,678	24,213	81.6
FALM BEACH	114,930	. 83, 980	72.8	58,110	45,386	78.1
PASCO-HERNANDO	26+648	20,562	77+2	29+422	17,632	59.9
PENSACOLA Q	134,416	103,981	77.4	123,553	96,013	· 77.7
POLK	64-380	46,555	72.3	39,605	27,223	68.7
ST. JOHNS RIVER	21,778 '	17,575	80.7	9,810	7,704	78.5
ST, PETERSBURG	196,396	140,498	71.5	112,512	88,892	79.0
Santa fe	119+614	83,000	69.4	74+343	58,154	78.2
SEMINOLE	63,269	46,266	73.1	58,529	45,357	77.5
SOUTH FLORIDA	12,511	9,781	78.2	17,524	11,994	68+4
TALLAHASSÈE	50,865 -	35,914	70.6	17,564	13,471	76.7
VALENCIA	133,462	93,631	70.2	65,294	53,162	81.4

- SYSTEN TOTAL

2,753,611 2,017,891

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1,871,165 1,444,883

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TABLE 12 OCCUPATIONAL PROGRAMS KEY: AS - Associate in Science Degree .C - Certificate	_	Breward	D.J. B.J.C.	C. C. F.	(1) DO10 (00.100)	Eritona Ba	E1 Son det	51 / 10 Jr	Corida ta	Hin. Coast	1/2000000	Lai Riv	19 CJ	Mar Sumton	Miller .	Nori Dade	- Otari Florid	Part 1005a-Way	Pac Beach ton	Per Hern	Port CO10	15	Sr Johns D.	S. Peterrer	Scarta to ung	5. S. 10	Tauth Flor	Var 0550	lencia de
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Agriculture											AS		4		•	с		$ \rightarrow $				-	<b> </b>	· .		AS	]		
Animal Science											AS												<u> </u>	ļ	<b></b> `	\			4)
Citrus Technology		_		ŀ				Ľ.			AS									•	AS C				<u> </u>		_   		
Crop Production				[ 	 						AS C														 	· .	 	9	
Farm Coop Training		·		с																	 		) <b>n</b>				ļ		
Farm Management				<u> </u>				 	,		<u>د</u>	14.0		ļ							 			AS C					
Forestry			ŀ	-				ļ			2	ľAS C												<b></b>			<u> </u>		
Golf Course Operation												AS C		ĺ							NC-			<b></b>			<b>_</b>		
Horticulture					AS C							AS	<b></b> _							AS	AS C			c	c	с		AS	
Landscape Technology		AS,									•	AS		ļ	AS									<b></b>	<b>_</b>		+		ļ
Nurserty Operations					ļ	ļ	<b> </b>									с							ļ	AS	<b> </b>	<b> </b>	<u> </u>		Į
Park Technology							ļ					AS		<b> </b>									ļ	C			<u> </u>	<b> </b>	
Ranch Management							<u> </u>				AS		<b> </b>		<b> </b>	<u> </u>					<b> </b>			<b> </b>		<u> </u>	<b>_</b>		
DISTRIBUTIVE EDUCATION	`		<u> </u>							 				ļ									ļ	<b> </b>	<b> </b>	<u> </u>	<b> </b>		
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Distributive Education				с			ļ	 	ļ	<b></b> .	- 					>				 	<b> </b>			<b> </b>	AS			<b> </b>	
Fashion °		AS			AS		AS		1						AS C					AS			AS						

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TABLE 12 OCCUPATIONAL PROGRAMS (Conti KEY: AS - Associate in Science Degree C - Certificate			Cen.	Children Fr	Da.	Eni Cona Ba	51 Son "ch	C) Orida	Survey to lat.	H17 COOSF	10,1150000000	10ian Princh	12, 60, 60, 60, 60, 60, 60, 60, 60, 60, 60	A. Sume	Mi Co	110_1000	04 Flor:	40,002,004	Par Beach	Postero	Por 19 2010	2 2	Sr Johns	S. Perentine	Sei Fe	5. 1010 ×	Till Flor	Valencia Valencia
DISTRIBUTIVE EDUCATION Continued:	_													AS														
Food Service		с								AS	AS.			L.C	AS			AS	AS C		10							
Hospitality	AS	AS		•	AS		AS		AS C	AS	AS			AS C	AS			AS			AS C		AS					AS
Insurance	<u> </u>	AS					AS				С				AS					С								
Marketinge : 🕜	AS	AS C	c		AS		AS C		AS	AS C	AS	۵.	<u> </u>	AS C	AS C			AS C				c	AS	AS C	AS C			AS
Purchasing		AS			•									1										 			<b>İ</b>	
Real Estate	AS	AS					AS	C	AS C		AS	AS C	С	AS C	AS C		AS C		AS C		с		AS C				-	AS
Transportation							AS								AS											· ·	ļ.	
Wholesaling										AS C													<b> </b>		L	<b>_</b>	L_	
EALTH OCCUPATIONS										-																	ļ	
Cardiovascular Technology																									AS		L	~
Cooperative Health Education																				с								
Dental Assisting	С	AS C					с_		AS C		AS C									AS C				AS C				
Dental Hygiene							AS								AS			AS		AS			AS	AS			AS_	AS
Dental Lab Technology	1				1						AS		·					AS		AS C						•		
Dietetic Technology		AS																										
Electroencephalographic Technology															AS													
Emergency Medical Technology	с	AS		AS C		AS	AS		AS C	C	AS				С	c		С	AS C	С	lc		AS C	С		IC.	C	
Health Care Management							- 18			<b>.</b>				F	lc.	C					<b></b>	1	AS					л -

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HEALTH OCCUPATIONS Continued:			ŝ.												<u>·</u>														•
Medical Assisting		AS C					Ç										·	·						AS	└──┤	$\left  - \right $	$\vdash$	·	I.
Medical Laboratory Technology	AS	AS					AS C		_	AS	AS				AS			AS			•		AS	$\left  \right $			$\mid$	AS	
Medical Records		AS				-81-				C			ſ		AS									$\lfloor \_ \rfloor$	ļ	<sup> </sup>	$\left[ - \right]$		1
Mental Health	AS	·		AS	AS	AS G			AS			AS			AS			AS			с		AS			<b></b>	<b> </b>		
Mortuary Science								· .							AS									Į!	<b> </b>		$\left  - \right $		
Nursing (Aide)	С						с				С													С	C	c	$\vdash$		
Nursing (LPN)	с			С	С		с				С				С	С				С				C	C	C	<b></b>		,
Nursing (RN)	AS	AS	AS		AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS			AS	AS	AS	AS		AS	AS	┿	_	AS	AS	
Occupational Therapy						 		ļ	ļ		[		<u> </u>					AS							_	<b> </b>	<u> </u>	<u> </u>	ĺ
Operating Room Technology					с		c								C				ļ					<b>_</b>	<b>_</b>				
Optometric Technology							Ì	<b> </b>		AS	<b> </b>	<b> </b>	ļ		AS	<b> </b>							AS	<b>_</b>	_		<b></b>		
Physical Therapy		AS		Ì				<u> </u>	<b> </b>		<b> </b>			<b> </b>	AS				<b> </b>		 		AS	┨			┨		ł
Radiology	AS		AS C				ļ	ļ	ļ	AS	AS			AS	AS AS	Į	<b> </b>	AS		AS AS		-		AS	<b> </b>		AS	<b> </b>	4
Respiratory Therapy		<b>≭</b> AS	!	5	С	<b> </b>	AS	<u> </u>		с				<u> </u>	C	ļ	 		<b> </b>	c			AS	ÂS	+	┨		AS	
Veterinary Medical Assisting		AS		ľ		<u> </u>	<u> </u>						<u> </u>	ļ		<u> </u>	<b> </b>	<b> </b>		<u> </u>			AS	↓		╂	╂	┨	1
Ward Clerk															ļ	<b> </b>	<u> </u>	ļ	<b> </b>	t	L	ļ	ļ	$\downarrow$	<u> </u>	C	<u>↓</u> .		1

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TABLE 12 OCCUPATIONAL PROGRAMS (Contin	nued)	/	7,	7	(lorida	7	5/	7	e to	:	<u> </u>	<u></u>	5	7/	$\int$	7		'a,	*/ teon	T	100			viter.	Bung		.	,dd,	
KEY: AS - Associate in Science Degree C - Certificate		orevard	Premor	C. (a) E.	100/9/	E. Cond P.	125 125 125 125	10,10,10	10-109 L	11/ Coace	1/1/2000	16 July 10	12/200	M. Sumto	Wi Lee	N. Dadi	0, L1 L10	100/es	P3 Eegch	Po Herr	Prisacola	*	Se Johns	C. Peterer	anta i	Jeminole	Jours FL	Vallahossea	eucia -
HOME ECONOMICS	1	ĺ		Í—				Í	1	<u> </u>																			
Child Care	AS	с	AS C		AS		AS		AS	с	AS C						AS C	AS C						AS		С		AS	
Fashion	AS				AS						AS				AS C	c.		AS						AS	AS C				
Food Service	AS	1					AS C										AS C			AS				с					
Home Economics									AS		AS				AS			AS											
Upholstery	c																								С				
DFFICE OCCUPATIONS																													
Accounting/Bookkeeping	с	AS C				AS	AS		AS C	C		•			AS C				AS	AS C	_	c	AS	AS C					
Business, Administration/Management	AS	AS	AS			С				AS C		AS	AS		AS C		AS			AS		AS	AS	AS				AS	
Business, General			AS	AS	AS	AS C	AS	AS C	AS C			AS	AS	AS				AS	AS C	AS C		AS	<u> </u>	AS C		AS			
Cashiering																				c					L				
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Court Reporting		AS			С		,								AS				AS										
Data Processing	AS	AS C		AS	AS	AS C	AS C		AS	AS C	AS	AS C		AS	AS C		AS C	AS C		AS C	AS C	AS	A5 C	AS	AS C	<u> </u>	AS	AS	
Income Tax Preparation		С												ļ			Į		ļ				L	L	L	<u> </u>	ļ		
Key Punch														L			 		<b> </b>	с			ļ.	с			<u> </u>		
Office Management											AS		<u> </u>		L						AS			ļ		<u> </u>	AS		
Secretarial, Executive		AS						AS			AS	AS	AS				ļ		ļ		ļ	<u>c</u>	AS					AS	
Sècretarial, General	AS	AS C	AS C	AS		AS C	AS	c_	AS C	AS	AS C	c		AS C	AS C	ſ	AS	AS	AS	AS				AS C	AS C	AS	AS		

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TABLE 12 OCCUPATIONAL PROGRAMS (Cont KEY: AS - Associate in Science Degree C - Certificate			Dueno	C. N. C. S.	inipolation	C. Cone B.	Ci Son Gach	101/da 15	ter a real	11 Coar.	, 1/15000	101,00 - 201	The City	M. Sumto	Whatee Cr	W. ami-Dad	0, 1, 1, 10, 10	601.001ex	P. Beach	0.40.40.	Por Sacolando	* 2	Sr Johns 2	S. Peterci	anta fe Jourg	cminole	Zutt Fig.	Valendessee	
OFFICE OCCUPATIONS Continued:			· ·								L				l i			<u> </u>											
Secretarial, Legal		 	ÅS		•			AS		AS	AS		AS					1		AS C	AS	AS	AS					AS	
Secretarial, Medical			AS					AS		AS	AS		AS							AS C	AS_			AS				AS	
Stenography	c					С	с				С						с	с		AS C		с			<u> </u>		<b> </b>		
Word Processing	_	ļ	·	•			ļ	ļ		с			<b> </b>		ļ		AS C	<b> </b>	ļ		ļ				ļ		<b></b>		
TRADE AND INDUSTRIAL OCCUPATIONS:																								<u> </u>					
Air Conditioning/Refrig./Heating	AS C	AS	с		с		с		AS		AS C				AS C		AS C	AS C		AS C	L			AS	с	С		AS	
Air Traffic Control		AS												<u> </u>	AS C										ļ				
Appliance Repair	с			с			с										<u> </u>			AS C									
Architecture Technology		AS			с		AS			AS				AS C	AS	Ĺ				AS			AS C		ļ			AS	
Automotive Body Repair			с				с				AS C	c					AS C			AS C						с			
Automotive Mechanics	c.		с	с	AS C		с				AS C	с		Ł	Ŀ	с	AS C			AS C				AS	c	С		AS	
Aviation Technology		AS							AS C					AS	AS C					AS	AS		AS	AS		<b> </b>			
Broadcasting									AS	Ì					AS C		<u> </u>				AS								
Building Construction	с	С	AS C		AS				AS	С	AS				AS C	ļ.		AS	AS C		AS			AS	AS				
Cabinetmaking							с							<u> </u>															
Carpentry ·			с	с			с									"								С	С	С			
Commercial Art		AS			AS			AS					AS		AS C			AS		AS C		AS		AS				AS	
Cosmetology	c	A	L C	c	L C		С		· · .		AS	с				с				AS C				c		С			

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TRADE AND INDUSTRIAL OCCUPATIONS Cont:																					_							
Dance																					/	<u>as</u>						
Diesel Mechanics							C _													<u></u>			A.C.		С	С		
Drafting	AS		AS	C	AS C	с	AS C		AS		AS C	с		AS C				AS C	. 1	AS C AS	AS (	AS C	C C	AS	<u>c</u>	<u>c</u>		AS
Electrical Wiring Technology	AS			c			c			AS			C	AS	AS					AS C				Ç	c			
Electro-Mechancial Technology									AS			ļ			AS		AC							AS	AS			AS
Electronics	AS	AS	AS C	с	AS C	AS C-	с	AS	AS	AS	AS	[		AS C	AS C		AS C	AS AS		AS	AS	AS	AS.	<u>c</u>	C	С		AS
Engineering Technology, Civil	AS	AS	AS C		AS	с	AS		AS	AS	ļ		c	AS C	AS C			C C	AS	AS	AS		<u>c</u>				AS	AS
Engineering Technology, Electrical		AS		AS C			AS						AS												-	<u> </u>		
Engineering Technology, Industrial									ļ				<b> </b>	AS	AS				<b> </b>							<u> </u>		
Engineering Technology, Mechanical	AS	AS					AS	ļ			ļ		ļ		AS				<b> </b>					ļ		<u> </u>	-	
Environmental Science	AS	'AS						AS		AS	ļ			AS	C				AS	AS			AS	AS AS	1			AS
Fire Science Technology	ÅS	AS C			AS	AS	AS C		AS C	AS C	AS	<u></u>			AS		AS	AS	<b> </b>	AS	с		C	<u>c</u>	<u>lc</u>			C .
Flight Attendant Technology	_					<u> </u>	 	ļ	 		<u> </u>		ļ	AS	AS				·							]	-	<b>↓↓</b>
Gasoline Engine Technology	с			С	С		с	AS					<u> </u>		AS									С			┨	<b>↓↓</b>
Industrial Arts Technology							<u> </u>	ļ			AS	С.		<u> </u>	AS				<b> </b>				<b> </b>		AS	+	_	
Instrumentation Technology								↓		<u> </u>	<u> </u>				AS		ļ			AS	AS		AS	-	<b>.</b>			+
Interior Design							,	<b> </b>			<u> </u>				AS			AS		<b> </b>			E E		AS			<b> </b>
Legal Assisting							AS			AS				AS	AS	1					AS		<u> </u>	AS				AS

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TABLE 12 OCCUPATIONAL PROGRAMS (Cont	- inue	d)	/	Τ,	/ <sub>8</sub> /	Γ	Γ	Γ	~* *	./	[· ]	$\sum$			Τ	Γ			[ 	$T_{i}$		Γ		T.		$\square$	$\left[ \right]$	Τ	777
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TRADE AND INDUSTRIAL OCCUPATIONS Cont																											1		
Library Technology	AS								•									AS			AŚ								
Machine Shop Technology	С		с		С		C	,				С		s						AS C	,								
Maintenance Technology						-										-				c`							1		
Management, Industrial	AS			•	<u> </u> .				AS. C	AS				AS													1		
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• Pilot Training		AS -							AS					AS	ÂŜ			AS				,	·						1
Plumbing				С			c	I				c ·				С													
Police Science	AS C	AS C	AS C	AS C	AS	AS C	AS C	AS	AS C	AS C	AS C	AS C	AS C	AS C	AS	с	AS	AS C	AS	AS	AS	AS C	AS	AS ·C	AS	AS C	AS	AS C	
Printing					AS C												AS AS C												
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Quality Control	AS	e												r								AS C							
Radio/TV Repair	c ·		с	С			с				AS C					2				AS			·	9					

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	RADE AND INDUSTRIAL OCCUPATIONS Cont:																									•	$\left  - \right $			
	Reactor Technology			AS		-				· ·	+ · · ·																			
	Recreation					AS	<u>r \</u>				AS		•.			AS								AS	AS	•	<u> </u>	┝──┦	<b> </b>	1
	Safety										c c					C								/	<b>[</b>		ļ!		┝──┦	
	Service Station Operation							L			ļ						С						$\angle$		<u> </u>			<u> </u>	-	
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	Studio Art									ľ													AS	AS	AS	<b> </b>				
54	Teacher Aid Technology		AS C				 	ļ			Ļ.	AS C			AS	AS			AS	<u>,</u> C	AS	AS		C	c	-		<b>_</b>	$\left  - \right $	•
<b>*</b>	Technical Writing	AS	<u>î</u>	ļ				·				ļ				<b></b>				<b> </b>					┨──		<b>_</b>	<b>-</b>		
ſ	Telephone Trades									<u> </u>	ļ	· ·	İ		<u> </u>											C		<u>+ · ·</u>		
	Theater			L		ļ			ļ						<b> </b>	ļ				· · ·			ĄS			-				
ſ	Tourism ·		AS						<u> </u>	ļ	ļ	ļ				ļ					<b> </b>						╂			-
F	Urban Planning/Administration	AS					-		ļ 						AS	<b> </b>				<b>-</b>	<u> </u>			<b> </b>			+	<u>_</u>	<b> </b>	
Ī	Watch Repair		<u> </u>		<u> </u>	c_		-		<u> </u>						<b>_</b>		<b> </b>										<b>-</b>	·	4
Ī	Water/Wastewater Control		С		-	,			<u> </u>		С	<u> </u>				c		AS	AS	<b> </b>	AS						+	· <b> </b>		
Ī	Welding	С	ŀ	С	c	С		с	1_		<b>_</b>	AS	С				ļ	C .	<b> </b>		C				<u></u>	-	4	╂	┨	· •
Ī	X-Ray Engineering Technology				<u> </u>			AS	1_					_	<b> </b>				<b> </b>			┨	<b>†</b>	+	+		+	╂	┼──	ł
ſ			1		<b>_</b>		<u> </u>		-			↓												+			+	╉╧	╂──	4
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# TABLE 13 SUMMARY OF SCHEDULED SALARY RANGES FOR 1978-79 INSTRUCTIONAL PERSONNEL

	Maximum Years Credit	Contact	Degr		Mast	ters	Maste Degr	ee		
	for	Length	or L		Deg		Plus 3		Docto	
College	Exper.	Days	<u>Min</u>	Max.	Min.	Max:	Min.	Max.	Min.	Max.
Brevard	10	180	* 10000	19500	10500	20000	- 11000	20500	12000	21500
Dictard		200	11110	21665	11666	22220	. 12221	22776	13332	23887
		229'	12722	24808	13358	25444	13994	26080	15266	27353
Broward	30	- 196	11250	19350	12600	20700	13950	22050	15525	23513
Central Florida	15	200	11584	16796	12794	18551	13443	19492	14418	20905
		220.	12741	18475	14073	20406	14788	21442	15860	22997
Chipola	15	180	10093	12777	11772	14456	12217	15346	14112	16796
		252	13457	17036	15696	19275	16289	20461	18816	22395
Daytona Beach	13	180	- 8000	15685	8659	16979	9373	18378	10146	19892
		-210	··		10102	19809	10935	21442	11837	23210
		252	10666*.	20913	11545	22638	12497	24503	13528	26523
Edison	10 *	193 🚽	10013	(1)	10431	(1)	10849	(1)	11687	(1)
Florida JC @ Jax.	18	175	9359	15979	10161	17350	11033	18838	11980	20454
		196	10554	, 18021	11460	19567	12443	21245	13510	23068
		228	12332	21039	13379	22844	14527	24804	15773	26931
Florida Keys	8	200	8672	18932	10039	20873	•		11621	24164
Gulf Coast (2)	20	180	12680	16480			13055	17605	14180	17980
Hillsborough	13	180	9211	15594	10165	16583	11153	17570	12140	11153
	•	205	10408	17621	11486	18739	12603,	19854	13718	20971
<u>, , , , , , , , , , , , , , , , , , , </u>		230	11605	19648	12807	20898	14053	22138	15296	23384
Indian River (2)	10	200	12440	17490	14630	18580	16810	20760	18990	22950
		220	13684	19239	16093	20438	18491	22836	20889	25245
	- 05	240	14928	20988	17556	22296	20172	24912	22788	27540
Lake City	25 ,	196	11458	15086	1,2706	16846	13487	17628	15512	19653
		227	13270	17472	14716	19510	15619	20416	17967	22761
		252	14732	<u>19396</u> 14012	16336 12465	21660 17127	17341	22664	<u>19944</u> 13712	25268 18373
Lake-Sumter	20	<b>₩</b> 80 . 200		15535	12465	18997	- 12690 14100	26577 -29497	T5235	20382
Manatee	9	194	<u>12465</u> 12685	18472	14045	19832	14839	20626		~21420
Miami-Dade (2) +		196	11456	14578	13041	18296	14739	20903	16446	23559
mami-baue (2)-		227	13267	16884	15103	21189	17071	24208	19048	27284
North Florida	18	198	9826	15226	10861	15483	71117	15724	12278	17323
nor en riviridu		219	10809	16749	11947	17031		17296	13506	19055
•		240	11792	18272	13033	18579	13341	18868	14734	20787
Okaloosa-Walton	25	180	11225	16830	12045	18675	12480	19305	13580	21690
· · · · · · · · · · · · · · · · · · ·		248	14593	21879	15659	24278	16224	25097	17654	28197
Palm Beach (2)		180	9600	15925	10400	16400	10690	6840	10900	17275
		196	10454	17341	11324	17857	<b>V</b> 1640	18337	11869	18811
Pasco-Hernando	15	194	10100	16924	10820	18129	11199	18764	11997	20101
		248	11908	16198	12740	17368				-
Pensacola (2)	21	200	9790	19390	10740	21770	11730	22260	12680	23660
		232 ·	11259	22299	12351	25036	13478	25944	14582	27209
Polk	21	84 ·	4286	7234	5177	7869	5610	8336	6043	8850
· <b>.</b>		196	10000	16880	12080	18360	13090	19450	14100	20650
		228	11633	19636	14052	21357	15227	22626	16402	24021
St. Johns River	17	180	8708	11325	9637	13401	9997	13761	10703	14589
		200	9676	12583	10708	14890	11108	15290	11892	16210
St. Petersburg		<u>    220                               </u>	<u>    10644 ,</u>	<u>13841</u> 15444	<u>11779</u> 11115	<u>16379</u> 17339	<u>12179</u> 11745	<u>16779</u> 18322	<u>13081</u> 12465	<u>17831</u> 19445
St. reterspury .	м	248	9000 12000	20,592	14820	23119,	15660	24430	16620	25927
Santa Fe		189	10200	17800	10800	18500	11500	20000	12200	21000
Janua re		252	12200	19800	12800	20500	13500	220000		23000
Seminole	16	200	10500	17640	12000	19900	12850	20750	13700	21600
Jeminote	10	252	12600	21168	14400	.23880	15420	24900	16440	25920
South Florida	18	200	12336	19784	13000	20466	13000	20466	13600	21066
	·• ·	252	14803	23741 *	15600	24559	15600	24559		25279
Tallahassee	12	,180	10600	11660	11100	18071			12100	19699
an an rinnerradiatatu Su an		252	14130	23008	14763 •				16133	26265
							-			
Valencia	16	195	10989	17657	12451	19145	13467	20180	74484	21214

SOURCE: SA-2

No maximum reported.
 Colleges with Professional Rank: Bachelor should be Instructor; Masters should be Assistant Professor; Masters +30 should be Associate Professor; Doctorate should be Professor.

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Floridæ Communitw Collesæs			Av Fu	erase Sa 11-Time	Inst	by Contra ructional 11 1978	ct Lensth Personnel	•				cemis ( 1/29/ 10:23	/80
	9-9.5 (180	<b>mo.</b> )-190	contřact . days) averase .			contract days) averase			contract days) averase			contract days) averade	
collese	lensth	no.	salary	lensth	no.	salary	lensth	no.	salary	lensth	no.	sələry	
	180		\$15,483	200	115	\$18,818	229	8	\$18,199	•		۰. ۲	
Brevard	190	70	*10,400	196	232	18,557	•					. · ·	۲
Broward	J 190	11	13,110	200	55	16,962	220	13	15,302				
Central Florida	180	56	13,591							•			
Chiróla Daytona Beach	100	. 00	* <b>U</b> / <b>U</b> / *	210	148	17,232			1	252	3	13,044	•
				193	61	13,299	228	3	14,278	•			
Edison .				196	66	18,166	228	265	20,854 '	•			
Fla JC at Jax			、	200	28	16+631				-			
Florida Keys Gulf Coast	180	64'	15,738			<i>k</i> .	. 230	1	21,290	\$		*	
Hillsboroush	180	36	15,488	205	123	17,861	7						
Indian River	100	00		200	86	16,621		•		240	5	17,717	
Lake City			•	196	34	16,399	227	8	16,870	2 <b>5</b> 2"	8	18,284	
Lake-Sumter	180	12	13,964	200	22	17,301					•		•
Manatee	100	~~		194	, 76	16,692				248	<b>1</b>	15,500	-
Miemi-Døde				196	<b>8</b> 8	17,055	227	621	20,413				•
North Florida				<sup>'</sup> 178	33	14,129			•	240	1	15,051	
Okaloosa-Walton'	180	64	15,724 &						,	248	1	18,902	• '
Palm Beach	180	86	14,412	196	81	15+651			•				
	100			194	30	13,945				248	17	12,595	
Pasco-Hernando				200	290	16,430		•	•	232	4	15,365	
Pensacola				196	71	16,785	228	- 30	18,840				
Polk	180	6	13,900	. 200	35	13,834	220	1	17,079		<b>`</b>		
St. Johns River	180	291	16,223						× .	248	· 9	14,825	
St. Petersburg	180	201	16,239		1		•			252	2	15,950	
Santa Fe	107	≪V1	キリテムリイ	200	81	18,053				252	19	20+157	
Seminole				200	29		-			1 252	1	20,369	
South Florida	180	63	16,387				-			252	1	22,644	•
Tallahassee	180	03		185	- 73	15,816				234	.73	21,786	
SYSTEM TOTAL AND AVERAGES	182	968	\$15,694	. 199	1855	\$16,946	227	<b>950</b>	\$20,346	241	145	\$19,177	
		ì	<b>`</b>	F	,								
Source	> SA-1	( 78 <sup>.</sup>	-79)	,			• •				*	88	

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TABLE 14B

revard \$ \$ 252 14 \$23,678	ommunity olleses	7					l Departme 11 1978			·			10‡23
Isse         Iensth         no.         salary         Iensth				days)			days)			days)			dass)
boward ontrail Florida introl       196       64       20,632       20       2       19,796       248       1       22,825         brinels       200       11       20,574       220       2       19,796       248       1       22,825         brinels       210       9       19,409       252       2       23,718       249       31       20,593         brinels       193       1       11,131       244       1       16,565         brinels       200       1       14,669       230       9       20,307         brinels       180       2       18,409       205       13       20,270       220       5       22,100         ske-Suber       196       1       19,565       227       7       18,753       252       6       22,164         ske-Suber       196       1       19,765       227       137       22,355       1       26,792         sat-Dade       196       1       19,764       219       4       16,447       240       1       16,21,704         sat-Dade       190       8       18,768       210       16       21,704       22,177       238 <th>ollese</th> <th>lensth</th> <th>no.</th> <th></th> <th>len≋th</th> <th>no.</th> <th></th> <th>lensth</th> <th>no.</th> <th></th> <th>lensth</th> <th>no .</th> <th></th>	ollese	lensth	no.		len≋th	no.		lensth	no.		lensth	no .	
nowerd entrel Floride 196 66 20.832 200 11 20.574 220 2 19.796 248 1 22.825 12.00.593 252 2 23.718 20.593 252 2 23.718 20.593 252 2 23.718 20.593 252 2 23.718 20.593 252 2 23.718 20.593 252 2 23.718 20.593 252 2 23.718 20.593 252 2 23.718 20.593 252 2 23.718 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.593 252 1 20.59	revard			\$			\$			\$	252	14	\$23+678
antral Florida       200       11       20, 574       220       2       19, 796       248       1       22, 22, 23       1       20, 573       252       1       20, 573       252       2       23, 798       244       1       16, 585       1       20, 573       252       2       23, 798       244       1       16, 585       252       1       20, 593       249       31       28, 333       244       1       16, 585       252       1       26, 905       33       210       9       17, 4657       220       5       22, 100       253       32       20, 574       200       1       26, 905       34       20, 574       200       4       20, 574       200       4       20, 574       200       4       20, 574       200       4       20, 574       200       4       20, 574       200       4       20, 574       200       4       20, 574       200       1       16, 747       240       1       16, 727       16, 744       240       1       16, 727       16, 744       240       1       16, 727       16       21, 74       249       2       25, 926       26       27, 926       1       21, 74       249       2	breword				196	66	20,832						
1101       180       5       15,308       210       9       19,409       252       1       20,593         11100       193       1       11,1131       244       1       16,585         111100       200       1       14,669       249       210,99       20,593         111100       244       1       16,585       249       31       20,307         111100       200       1       14,669       230       9       20,307         111100       194       10       19,475       227       7       18,753       252       6       22,164         1111100       194       10       19,4792       10       19,4753       252       6       22,164         1111100       194       10       19,4792       10       19,4753       252       6       22,164         1111100       194       10       19,4792       10       19,4792       10       19,4793       10       19,4792       10       11,474       240       1       18,7272         1111100       19,4704       200       22       22,517       238       6       23,247         111       18,327       21					200	11	20,574	220	2	19,796	248	1	22,825
210       9       19,409       252       2       23,718         11son       193       1       11,131       244       1       16,658         10 rids Keys       200       1       14,669       230       9       20,337         11 sboroush       180       2       18,409       205       13       20,270       220       5       22,100         ske City       196       7       17,655       227       7       18,753       252       6       22,164         ske City       196       7       17,655       227       7       18,753       252       6       22,164         ske City       196       1       19,765       227       13,722,355       16       16       21,774       240       1       18,727         saio-Bach       200       22       22,517       22,177       238       6       23,247         sinole       200       22       22,517       238       6       23,247         sinole       200       22       22,517       238       6       23,247         sinole       209       21       16       21,704       252       10       19,100 </td <td></td> <td>180</td> <td>5</td> <td>15,308</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>20,593</td>		180	5	15,308								1	20,593
1930 1       193 1       11,131       244 1       16,585         19 C at Jax       200 1       14,669       249 31       29,333         11 sboroush       180 2       18,409       205 13       20,270       220 5       22,100         11 sboroush       180 2       18,409       205 13       20,270       220 5       22,100         ske Estw       196 7       17,655       227 7       18,753       252 6       22,164         ske-Suster       196 1       19,766       227 137       22,355       257       6       22,164         she-Suster       196 1       19,766       227 137       22,355       257       6       23,247         star Basch       200 22       22,517       249 2       25,264       23,247         star Basch       200 22       22,517       238 6       23,247         t. Johns River       200 22       22,517       252 10       19,19,00         t. Johns River       252 10       19,19,130       252 10       19,130         start F       187 11       18,327       252 10       19,130         start F       184 26       17,888       200 161       20,674       227 165       21,907			-		210	9	19,409					2	23,718
a G at Jax       200 1 14,667       249 31 28,333         lorida Kevs       200 1 14,667       230 9 20,307         dian River       196 7 17,655 227 7 18,753 252 6 22,160         ske Citv       196 7 17,655 227 7 18,753 252 6 22,164         ske Sustar       200 4 20,574         matee       194 10 19,492         isai-Dade       196 1 19,455 227 7 18,753 252 6 22,164         ske Sustar       200 4 20,574         matee       196 1 19,456 219 4 16,447 240 1 16,272         sin Beach       200 22 22,517         colors River       200 22 22,517         t. Johns River       200 22 22,517         t. Johns River       252 4 24,951         t. Johns River       252 4 24,951         silabassee       252 4 24,951         alencia       194 26 \$17,888 200 161 \$20,674 227 165 \$21,907 249 121 \$24,182         YSTEM TOTAL - AND AVERAGES       194 26 \$17,888 200 161 \$20,674 227 165 \$21,907 249 121 \$24,182         Source> SA-1 (78-79)       200 161 \$20,674 227 165 \$21,907 249 121 \$24,182						1					244	1	16,585
Dorida Kevs       200       1       14,667       252       1       26,905         Dif Coest       1180       2       18,409       205       13       20,290       230       9       20,307       252       1       26,905         dian River       196       7       17,655       227       7       18,753       252       6       22,164         whe Sutter       194       10       19,492       22,355       219       4       16,447       240       1       16,272         uai-Dade       196       1       19,566       227       137       22,355       7       16,447       240       1       16,272         uai-Dade       196       1       19,566       219       4       16,447       240       1       16,272         value scole       180       8       18,768       210       16       21,704       249       2       25,926         uai-Dade       200       22       22,517       238       6       23,247         oth River       200       22       22,517       252       10       19,100         uai-Dade       289       11       18,327       252				,	····· · ···	-				,		31	
11 Coast       180       2       18,409       205       13       20,290       230       9       20,307         11 sboroush       180       2       18,409       205       13       20,290       220       5       22,100         ke Citu       196       7       17,655       227       7       18,753       252       6       22,164         ke Stater       194       10       19,492       20,574       219       4       16,447       240       1       18,727         asio-Dade       196       1       19,566       227       137       22,355       25,926         sico-Hernando       200       22       22,517       238       6       23,247         pike       180       8       18,768       200       22       22,517       238       6       23,247         pike       196       11       18,327       232       10       19,130       249       19,22,647         sco-Hernando       252       4       24,951       252       10       19,130         pith Floride       19       11       18,327       252       4       24,951         sco-Hernando			•		200	1	14,669						
118boroush dian River ke Citv ke Citv ke Citv ke Suster       180       2       18,409       205       13       20,290       220       5       22,100         200       4       200       4       20,574       227       7       18,753       252       6       22,164         ke-Suster       196       1       19,492       227       7       18,753       252       6       22,164         sai-Dade       194       10       19,492       16       217       137       22,355       16,447       240       1       16,272         aloosa-Walton       180       8       18,768       210       16       21,704       249       2       25,926         sco-Hernando       200       22       22,517       238       6       23,247         ik       Johns River       200       22       22,517       2240       1       16,7272         ik       Johns River       252       10       19,130       22,647       22,177       251       4       19,000         sthere       189       11       18,327       252       10       19,130         with Florida       118,458       194       26       1				•	~~~	-		230	Ģ	20,307			
dian River       220       5       22,100         ke Citw       196       7       17,655       227       7       18,753       252       6       22,164         ke Suater       194       10       19,492       20,574       18,753       252       6       22,164         natee       194       10       19,492       227       7       18,753       252       6       22,164         antee       194       10       19,492       227       137       22,355       16,447       240       1       18,7272         alcosa-Walton       180       8       18,768       210       16       21,704       249       2       25,926         isco-Hernando       200       22       22,517       238       6       23,247         ik,		180	2	18.409	205	13	20,290		•				
ke Citw       196       7       17,455       227       7       18,753       252       6       22,164         natee       200       4       200,574       19,492       22,355       21,774       16,447       240       1       18,722         alossa-Walton       180       8       18,768       1       19,566       227       137       22,355       249       2       25,926         alossa-Walton       180       8       18,768       210       16       21,704       249       2       25,926         sco-Hernando       200       22       22,517       238       6       23,247         ik       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .<		TAA A	<b>~</b> ,	147 TV7	64. V W	~ ~		220	5	22,100	1		
200       4       20, 574         nates       194       10       19,492         asi-Dade       196       1       19,492         aloosa-Walton       180       8       18,768         ia Beach       210       16       21,704       249       2       25,926         isco-Hernando       200       22       22,517       238       6       23,247         ik       .       Johns River       .       .       248       19,000       248       19,000       248       19,000       248       19,000       246       19,130       19,130       19,130       19,130       19,130       19,130       19,130       19,130       19,130       19,1421       14,445       246       19       24,445       19		•			104	7	17.455				252	6	22.144
nate       194       10       19,492         sai-Dade       196       1       19,566       227       137       22,355         rth Floride       190       8       19,768       210       16       21,704       249       2       25,926         sco-Hernando       200       22       22,517       238       6       23,247         1k	•							4. <b>m</b> /		TOFECO	- \/ <del>-</del>		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
asi-Dade       196       1       19,566       227       137       22,355         inth Floride       210       16       21,704       249       2       25,926         sco-Hernando       200       22       22,517       238       6       23,247         ik       .200       22       22,517       238       6       23,247         ik       .228       1       22,177       251       4       19,000          Johns River				• •		•							
rth Floride alcoas-Welton 180 8 18,768 210 16 21,704 200 22 22,517 18 Source> 5A-1 (78-79) 219 4 16,447 240 1 18,727 219 4 16,447 240 1 18,727 249 2 25,926 200 22 22,517 238 6 23,247 238 6 23,247 251 4 19,000 248 18, 22,647 252 10 19,130 252 10 19,130 252 4 24,951 252 10 19,130 90			-			a .		<b>777</b>	177	22.355		٠	
aloosa-Walton       180       B       18,768       210       16       21,704       249       2       25,926         sco-Hernando       200       22       22,517       238       6       23,247         ik       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .		•	•		170	T					240	1	18.272
1a Beach       210       16       21,704       249       2       25,926         sco-Hernando       200       22       22,517       238       6       23,247         1k       . Johns River       .		100	-	10.740			,	£17	- <b>T</b>		~ TV	*	
All Do Linter       200       22       22,517       238       6       23,247         Ik       .200       22       22,517       228       1       22,177       251       4       19,000         . Petersburg		190	8	101/08	<b>11</b>	14	21. 704				240	2	25.924
200       22       22,517       238       6       23,247					210	10	217/04		<b>*</b> .		£77		207720
1k       .228       1       22,177	-				344	~ ~	33- <b>517</b>		-		770	*	27.247
1k					200	24	221317			0 <b>0 177</b>	230	0	
Petersburst       248       18, 22,647         inte Fe       189       11       18, 327       252       10       19, 130         winole       11ahassee       252       4       24,951       246       19       24,445         illahassee       246       19       24,445       246       19       24,445         STEM TOTAL *       AND AVERAGES       194       26       \$17,888       200       161       \$20,674       227       165       \$21,907       249       121       \$24,182         Source>       SA-1       (78-79)       90       90       90								, 47 <b>0</b>	T	2291//	()ます		
nte Fe       189       11       18,327       252       10       19,130         minole       uth Floride       252       4       24,951         11ahassee       246       19       24,445         1encia       246       19       24,445         STEM TOTAL *       200       161       \$20,674       227       165       \$21,907       249       121       \$24,182         Source>       SA-1       (78-79)       90       90       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       12       10       10       10       10       10       10       10       10       10			·		4			4				-	
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bith Florida       252 4 24,951         blencia       246 19 24,445         STEM TOTAL *       246 19 24,445         AND AVERAGES       184 26 \$17,888       200 161 \$20,674       227 165 \$21,907       249 121 \$24,182         Source> SA-1 (78-79)       90		189	11	, 18,327	•						252	10	171130
11ahassee       252 4 24,951         246 19 24,445         246 19 24,445         252 4 24,951         246 19 24,445         246 19 24,445         35TEM TOTAL *         AND AVERAGES       184 26 \$17,888         200 161 \$20,674       227 165 \$21,907         249 121 \$24,182         90         Source> SA-1 (78-79)			•				、						
246 19 24,445 STEM TOTAL - AND AVERAGES 184 26 \$17,888 200 161 \$20,674 227 165 \$21,907 249 121 \$24,182 Source> SA-1 (78-79) 90							N	×			~ <b>-</b> -		
STEM TOTAL - AND AVERAGES 184 26 \$17,888 200 161 \$20,674 227 165 \$21,907 249 121 \$24,182 90 Source> SA-1 (78-79)							•	<b>●</b> ,				4	
AND AVERAGES 194 26 \$17,988 200 161 \$20,674 227 165 \$21,907 249 121 \$24,182 90 Source> SA-1 (78-79)	lencia	`									246	19	24,445
AND AVERAGES 184 26 \$17,888 200 161 \$20,674 227 165 \$21,907 249 121 \$24,182 90 Source> SA-1 (78-79)				3									
Source> SA-1 (78-79)		104	24	417.000	~~~	1 4 1	\$ 20 . 4 74	007	145	\$21.007	249	121	\$24-192
Source > SA-1 (78-79)		194	20	AT11000	<b>∠00</b>	101	₹ <u>4</u> 070/4		TOU	+L177V/	477	***	₩₩ŢŢĂ₩ <del>4</del>
Source> SA-1 (78-79)	•												~ ^
Source> SA-1 (78-79)			•	·									90
	Source	> SA-1	(78-	79)									
		•											

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(180-1	<pre>b. contract 190 daws)     averase ho. salary  1 10,220  </pre>	10-10.5 m (191-2 len⊴th n	10 days) avera	ae a	(211-2 nsith r 227	a 10.	verase -	(231 lensth 252 248 248 252 252 252 244 249 252 250 248 260 252 249	-280 no. 26 44 17 12 23 22 47 9 12 40 10 19 7	daws) averase salarw \$26,404 25,022 23,574 22,999 25,129 25,129 25,524 29,855 28,535 24,600 23,808 28,420 21,729 28,911
Prevard Broward Central Florida Chirola 180 Dawtone Beach Edison Fla JC at Jax Florida Kews Bulf Coast Hillsboroush Indian River Lake City Lake-Sumter Manatee Niami-Dade North Florida	no, sələry \$	len⊴th n	o. sala	r¥ le		*	şələry 	252 248 248 252 252 244 249 252 250 248 260 252	26 44 17 12 23 22 47 9 12 40 10 19	\$26,404 25,022 23,574 22,999 25,129 22,524 29,855 28,535 24,600 23,808 28,420 21,729
Broward Central Florida Chirola 180 Davtone Beach Edison Fla JC at Jax Florida Keys Bulf Coast Hillsborough Indian River Lake City Lake-Sumter Manatee Miami-Dade North Florida	\$ 1 10,220 \$		<b>\$</b>	*	227	2	12,973	248 248 252 252 244 249 252 250 248 260 252	44 17 12 23 22 47 9 12 40 10 19	25,022 23,574 22,999 25,129 22,524 29,855 28,535 24,600 23,808 28,420 21,729
Proward Central Florida Chirola 180 Davtona Beach Cdison Fla JC at Jax Florida Kews Sulf Coast Hillsboroush Indian River Lake City Lake City Lake-Sumter Hanatee Hami-Dade North Florida	1 10,220 •	· ·	•		227	2	12,973	248 252 252 244 249 252 250 248 260 252	17 12 23 22 47 9 12 40 10 19	23,574 22,999 25,129 22,524 29,855 28,535 24,600 23,808 28,420 21,729
Central Florida Chirola 180 Davtone Beach Cdison Tha JC at Jax Florida Kews Sulf Coast Hillsborough Indian River Lake City 	1 10,220 •				227	2	12,973	252 252 244 249 252 250 248 260 252	12 23 22 47 9 12 40 10 19	22,999 25,129 22,524 29,855 28,535 24,600 23,808 28,420 21,729
hirola 180 Daytona Beach Dison Ta JC at Jax Torida Kews Sulf Coast Hillsborough Indian River Jake City Jake City Jake-Sumter Hanatee Hami-Dade North Florida	1 10,220 C		•		227	2	12,973	252 244 249 252 250 248 260 252	23 22 47 9 12 40 10 19	25,129 22,524 29,855 28,535 24,600 23,808 28,420 21,729
autona Beach dison la JC at Jax lorida Keus Wulf Coast Hillsboroush Indian River ake City ake-Sumter Lanatee Hami-Dade North Florida	•		•		227	2	12,973	244 249 252 250 248 260 252	22 47 9 12 40 10 19	22,524 29,855 28,535 24,600 23,808 28,420 21,729
dison la JC at Jax lorida Kews Wlf Coast Hillsboroush Indian River ake City ake-Sumter Wanatee Hami-Dade North Florida	•				227	2	12,973	249 252 250 248 260 252	47 9 12 40 10 19	29,855 28,535 24,600 23,808 28,420 21,729
la JC at Jax lorida Kews Wuf Coast Hillsboroush Indian River Jake City Jake-Sumter Janatee Hami-Dade Horth Florida	*				227	2	12,973	252 250 248 260 252	9 12 40 10 19	28,535 24,600 23,808 28,420 21,729
lorida Kews wlf Coast illsboroush ndian River ake City ake-Sumter anatee Hami-Dade forth Florida	*				227	2	12,973	250 248 260 252	12 40 10 19	24,600 23,808 28,420 21,729
ulf Coast illsboroush ndian River ake City ake-Sumter lanatee liami-Dade lorth Florida	*				227	2	12,973	248 260 252	40 10 19	23,808 28,420 21,729
lillsboroush Indian River ake City ake-Sumter lanatee fiami-Dade forth Florida	*				227	2	12,973	260 . 252	10 19	28,420 21,729
ndian River ake City ake-Sumter lanatee liami-Dade lorth Florida	*				227	2	12,973	. 252	19	21,729
ake City ake-Sumter lanatee liami-Dade lorth Florida					227	2	12,973			
ake-Sumter Ianatee Iiami-Dade Iorth Florida	*								~	
lanatee fiami-Dade forth Florida	*						10 750	-248	17	25,347
fiami-Dade Iorth Florida					227	1	18,350	242	51	
lorth Florida							-	2 <del>4</del> 2 252	9	21,096
								248	16	24+954
								249	18	25,961
Pala Beach						,		248	32	18,395
Pasco-Hernando						٢	r	250	35	25,696
Pensacola									21	24,660
Polk								245	14	21,329
St. Johns River	•							251	57	25,610
St. Petersburg	`							248	38	22,469
Santa Fe								252	30 36	24,995
Seminole	•	ţ.						252		28,849
South Florida		*			•			252	8	25,592
Tallahassee								252 246	37	24,750
Valenci#										24770
SYSTEM TOTAL AND AVERAGES 180	1 \$10,220		\$	· · · · ·	227	3 1	\$14,765	249	686	\$25 <b>⊧07</b> 2

TABLE 14C

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ERI FullEast Provided D

# TABLE 14D

30-17	20 	tontract daws) averade salary 13,448	(191	l-210	contract days) averase salary \$21,998 17,063 16,284 13,089 16,326 15,777 16,286 19,097 18,818 17,945	(211 lensth 224 227 220 228 228 228 230 220	1-230	contract days) averase salary \$19,625 21,016 19,013 15,116 21,728 18,635 17,466		1-260	contract days) averase salary \$20,803 20,060 13,577 14,169 17,084 15,411 22,790 16,200 21 21,55
	2 + F	sələry * 13,448	200 196 200 193 196 200 205 200 196	3 15 2 8 1 1 19 3 2	\$21,998 17,063 16,284 13,089 16,326 15,777 16,286 19,097 18,818	224 227 220 228 228 228 230 220	8 2 8 3 34 7 10	sələry \$19,625 21,016 19,013 15,116 21,728 18,635	252 248 248 252 252 252 252 250 248 260	15 17 3 1 19 9 1 13 5	*\$20,803 20,060 13,577 14,169 17,084 15,411 22,790 16,200
	f	13,448	196 200 193 196 200 205 200 196	15 2 8 1 1 19 3 2	17,063 16,284 13,089 16,326 15,777 16,286 19,097 18,818	227 220 228 228 230 220	2 8 3 3 4 7 10	21,016 19,013 15,116 21,728 18,635	248 248 252 252 252 252 250 248 260	17 3 1 19 9 1 13 5	20,060 13,577 14,169 17,084 15,411 22,790 16,200
	f	13,448	196 200 193 196 200 205 200 196	15 2 8 1 1 19 3 2	17,063 16,284 13,089 16,326 15,777 16,286 19,097 18,818	227 220 228 228 230 220	2 8 3 3 4 7 10	21,016 19,013 15,116 21,728 18,635	248 248 252 252 252 252 250 248 260	17 3 1 19 9 1 13 5	20,060 13,577 14,169 17,084 15,411 22,790 16,200
	۶.		200 193 196 200 205 200 196	2 8 1 1 19 3 2	16,284 13,089 16,326 15,777 16,286 19,097 18,818	220 228 228 230 220	8 34 10	19,013 15,116 21,728 18,635	248 252 252 252 252 250 248 260	3 1 19 9 1 13 5	13,577 14,169 17,084 15,411 22,790 16,200
	۶.		193 196 200 205 200 196	8 1 1 19 3 2	13,089 16,326 15,777 16,286 19,097 18,818	228 228 230 220	3 34 10	15,116 21,728 18,635	252 252 252 250 248 260	1 19 9 1 13 5	14,169 17,084 15,411 22,790 16 <u>,200</u>
	۶.		196 200 205 200 196	1 19 3 2	16,326 15,777 16,286 19,097 18,818	228 230 220	34 10	21,728 18,635	252 252 250 248 260	- 19 9 1 13 5	17,084 15,411 22,790 16 <u>,20</u> 0
1		12,215	196 200 205 200 196	1 19 3 2	16,326 15,777 16,286 19,097 18,818	228 230 220	34 10	21,728 18,635	252 250 248 260	9 1 13 5	15+411 22+790 16 <u>+20</u> 0
1		12,215	196 200 205 200 196	1 19 3 2	16,326 15,777 16,286 19,097 18,818	228 230 220	34 10	21,728 18,635	250 248 , 260	1 13 5	22+790 16 <u>+20</u> 0
1	L	12,215	200 205 200 196	1 19 3 2	15,777 16,286 19,097 18,818	230 220	ío	18,635	250 248 , 260	1 13 5	22+790 16 <u>+20</u> 0
1	L	12,215	205 200 196	19 3 2	16,286 19,097 18,818	220			250 248 , 260	1 13 5	22+790 16 <u>+20</u> 0
1	l	12,215	200 196	3 2	19,097 18,818	220			2 <b>4</b> 9 260	13 5	16 <u>,200</u>
1	L	12,215	200 196	3 2	19,097 18,818		7	17,466	. 260	5	
1	l	12,215	196	2	18,818		•	277 400			2.
1	L	12,215								-	
-	•			_		222	6	19,241		_	·•·
								* / / * * *	248	15	18,941
			196	5	15,757	227	85	18,675	242	101	20,493
				•				201010	250	5	15,798
									248	15	18,504
			210	1	10,451				249	36	17,879
			~~~	-	107-101			•	248	5	12,776
	-		200	7	14,160	·			250	52	18,795
			196	3	16,742	228	8	19,048			
1		3,501		-					251	1	9 <b>,999</b>
				-						_	21,127
					•		*				16,516
						-				28	18,139
			200	1	13,500			•			
									252	10	19,082
					•			-	246		
		417.701	100	74	\$ 14 - 1 9P		177	¢10,050		A7 A	
		- 4 5	4 167697 5 147082	1 3,501 200 4 16)697 5 14,082 200	1 3,501 200 1 4 16,697 5 14,082 200 1	1 3,501 200 1 14,260 4 16,697 5 14,082 200 1 13,500	1 3,501 200 1 14,260 220 4 16)697 5 14,082 200 1 13,500	1 3,501 200 1 14,260 220 2 4 16,697 5 14,082 200 1 13,500	1       3,501       200       1       14,260       220       2       16,292         4       16,697       5       14,082       200       1       13,500       1         200       1       13,500       1       13,500       1       1	1       3,501       200       1       14,260       220       2       16,292       251         4       16,697       248       252       252       252         5       14,082       200       1       13,500       252       252         200       1       13,500       252       252       246	1       3,501       200       1       14,260       220       2       16,282       251       1         4       16,697       248       41       252       13         5       14,082       200       1       13,500       252       28         200       1       13,500       252       10       246       28

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Source> SA-1 (78-79) 93

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#### TABLE 15

## SALARIES FOR SELECTED POSITIONS

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1978-79

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College	President	Executive Vice President	Vice President	Chief Academic Officer	Chief Business • Officer'	Chief Student • Affairs Officer	Chief Librarian /Learning Resources	Chief - Students Records (Registrar)	Director of Admissions
Brevard	\$ 41,600	\$	\$ 31,900	\$ 30,500	\$ 31,900	\$ 27,000	\$ 23,500	\$ 25,200	\$ `
Broward	53,974	41,300	30,466	33,600	33,100	34,200	28,100	26,900	
Central Florida	40,278	41,500	00,000	29,173 ·	27,284	29,173	24,835		25,360
Chipola	32,971		\$	28,721	24,876	22,363	21,467	24,182	
	43,510		, 30,750	36,500	36,000	27,560	23,718	25,750	22,000
Qaytona Beach Edison	40,000		,,,	34,182	26,750	26,964	21,942	•	20,865
Fiorida JC @ Jacksonville	53,805 ~~	44,161	38,500	36,500	36,500	33,281	30,651	28,935	*
Florida Keys	48,110		1	33,823	36,155	25,075	, 20,000	23,273	
Gulf Coast	39,700	•	27,820	24,610	26,000	25,360	23,435	22,685	18,260(1)
Hillsborough	39,500		+ 32,729	29,129	32,729	29,129	23,220		27,567
Indian River	41,000	35,200		29,400	30,200	30,800.	• 22,100		22,100(2) 18,40 27,19
Lake City	38,500	29,099.	و	28,027	26,020	26,020	23,566	23,566 -	18,40
Lake Sumter	43,134			30,758	26,697	28,358	. 23,297		27,19
Manatee	38,500			29,350	29,350	29,350	22,400	<b>29,</b> 350	
Miani-Dade	38,500 58,772	46,495	41,222	32,200	39,745	30,826	27,857	26,749	18,804
North Florida	32,000	23,085	*******	20,902	20.678	22,015	17,965	19,580	
Okaloosa-Walton	35,000	20,000	1	28,500	24,000	27,506	23,511	22,796	17,609
Palm Beach	40,000	,	28,592	30,030	30;030	27,209	25,899	25,899	
	.39,500	• 、	27,000	27,500	26,000	27,500	• 20,000	18,122	
Pasco-Hernando Pensacola	47,800	37,500	33,200	33,750	33,800	33,200	23,450	25,600	24,200
Pensacora	37,693	31,263	331200	26,860	26,000	28,048	22,938		22,673
St. Johns River	37,200	28,000	•	24,600	24,100	24,600	19,000		19,000
	43,000	1.01000		32,060	32,060	32,060	26,538	23,197	
St. Petersburg Santa Fe	38,200		31,300	30,300	21,600	28,200	23,400	22,200	24,200
Seminole	44,100			30,600	30,300	30,900	<sup>°</sup> 26,200	26,400	
South Florida	47,000	33,139			24,481	22,389	25,531	25,837	
Tallahassee	42,000	00,100		28,233	29,847	27,380	23,875	· · · · ·	15,655
Valencia	47,432	31,241	31,241	27,579	31,241	27,579	27,579	24,716	

(1) 230-day contract . (2) 220-day contract

ERIC Pruit Taxt Provided by ERIC

`Source: SA-2

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# TABLE 16 (Continued) FRINGE BENEFITS FOR FULL-TIME FACULTY 1978-79

# 11-12 MONTH CONTRACTS

#### SOURCE: HEGIS 2300-3

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۱.				· ·	-		(1-12 muer)		110013					•				
 •	· Retire	ment	Medica Denta	1 1	Guaran		Tuitic	on	Social Security	y T	Unemploy Compense	ition h	Lii	fe	Workmen's Compensati	ion ·	TOTAL	
 COLLEGE	Plar Expend	No	Plan Expend.	No.	Disabi Expend.		Plan Expend	No.	Taxes Expend.	No.	• Taxe Expend.	No.	4115011	No.	Expend.	No.	Expend	No.
 Brevard	13,103	8	4,251	8	• (		· 208	8	8,063	8	728	9	243	8	1,820	8	28,416	8
broward		-								ړ له د د		; }	•					
Central Florida	19,552	14	3,024	12		·	480	3	11,040	12			932	14	875	14		14
Chipoia	1,874	i.	263	]	•		84	1	1,071				15	1			3,307	
Daytona Beach	241,094	160	50,572	160	21,696	160	7,500	55	136 <b>,9</b> 45	127	1,404	1 <b>6</b> 0	25,766	160	16,333	160	501,320,	160
Edison .			•		1		•		1	,	1				, 	•+	·······	
Fla, JC @ Jax.	550,692	301	131,874	301	· ·		3,672	34	281,634	263	48,762	301	22,685	301	46,029	301	1,085,348	301
Florida Keys	1,069	1	350	1		۰.	168	1	711	1_	100	1	83	]	69	1	2,550	
Gulf Coast		1	·											•	Ĺ	 	₽ <b>₽</b> + -	
Hillsborough															ļ.			· · · ·
Indian River	8,062	5	2,189	5					5,209	5	t	-	495		522	5	16,477	
Lake City	47,825	30	9,093	30					25,114	24	3,593	30	1,296	30	3,372	30	90,293	30 •
Lake-Sumter								<b>-</b>			+		· ·		·	<u> </u>		
Manatee	1,395		435	1_1				<u>.</u>	944	1		<b></b>	197	<u>  1</u>	+		2,971	
Miami-Dade	1,257,328	.706	393,221	705			54,510	706	637,524	618	7,681	706	63,879	591	1 85,756	706	2,499,899	706
North Florida	6,837	5	1,333	5		 	↓ 	u 	3,789	5	- 808	5	<u>}</u>	↓	2,423	<del>-</del> <u>5</u>	+ + + +	5
Okaloosa-Walton	1,720	. •1	316	1		 		ļ	1,070	1	<b>1</b> 3	<u>                                      </u>	+ 22	1	85	1	3,226	
 Palm Beach `	1				] 	1 			••••••			i		• - • - •				
Pasco Hernando	16,106	14	3,654	14	↓ . _↓.				10,827	14	• •	; ; • · · -	• 361	14	1 1,140	14	1	14
Pensâcola	13,987	9	2,688	9			356	5	8,743	9	339	+ 8	680	9	•924	8		9
Polk	48,183		T	.30		i .	2,451	30	30,691	30	, 	, 	3,749	-30	2,461	30	97,295	30
St. Johns River	4_n_			T			226	· 5	4,230	5	561	5			677	5	14,030	5
St. Petersburg	16,666		3,699	117		1	1,013	11	9,920	10	956	<u>_ 1i</u>	356	11	337	<u>]1</u>	32,947	<u> </u>
Santa Fe	39,849	· ·	5,250	) . 25		1	2,208	6	<u>(</u> 27,369	25	500	25	2,286	25	2,584	25	80,046	25
Seminole	32,065	_[		17		<b>.</b>		-	21,318	17		1 	1,225	17	2,290	17	62,122	17
South Florida	1,900		· 30(			t +	1 - • - •	1	1,290	) 1	ء جه ج ج	• • •		<u></u>	50	]	3,625	1
Tallahassee:	11,000		۱ <u>٬</u> 07	35		·'		 	4,283	35	· · · · · · · · · · · · · · · · · · ·	-			735		17,091	
Valencia .	185,071		•	7 93		، <del>الاعد</del>		865	123,381	93 11575	4,113	93	10,282	93 1313	6,789	1436	. 370,143	1443
TOTAL	2,522,078	- 1443	671,33	1440	21,69	160	72.87	5005	1.355,166	5	69,568		134,637				5,022,004	
10111C - F	) )	• • • •			• •			۴					ι.		•	$\sim$		

#### TABLE 16

## FRINGE BENEFITS FOR FULL-TIME FACULTY 1978-79

# 9-10 NONTH CONTRACTS

SOURCE: HEGIS 2300-3

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· [		Retireme	ent	Medica Denta Plan	1	Guaran Disabi		Tuiti Plar		Social Securit Taxes	y I	Unemplo Compens Tax	ation	Lit Insura		Workmen' Compensat	•	τοτα	
	COLLEGE	Expend.	No.	Expend.	No.	Expend.		Expend.		Expend.	No.			Expend.		Expend.	No.	Expend	No.
	Brevard	323,271	. 193	102,568	193			7,143	56	165,616	158	15,738	193	5,256	193	39,344	193	661,936	193
	Broward	354,965	298	149,845	298	30,684	298	4,632	28	248,437	232	56,700	298	23,801	298	40,531	298	909,595	2 <b>9</b> 8
•	Central Florida	<b>D</b> 8,968	79	19,404	77	·····		793	8	6 <b>9,</b> 840	73			5,261	79	5,185	79	219,451	79
	Chipola	• • 64 ,583	61	14,467	55			2,582	12	26;672	34			<u> </u>	57			109,152	61
	Daytona Béach	1,289	1	316	1	279	1	562	1			16	1	188	1 •	101	1	2,751	1
	Edison	72,776	62	21,704	62			3,097	28	45,160	53	37,065	1			3,624	62	183,426	62
	Fla. JC @ Jax.	113,223	68	29,792	· 68			648	6	72,818	68	11,016	68	5,524	68	7,590	68	240,611	68
	Florida Keys	42,686	28	9,784	28		• - · · -	3,692	28	28,379	28	3,000	28	2,693	28	2,768	28	93,002	28
	Gulf Coast	96,776	65	15,600	65		ļ •	1,432	23	60,021	65	·				4,662	65	178,491	65
	Hillsborough	260,410	173	7,225	173			6,747	100	148,775	149		•	418	173		<b></b>	423,575	173
	Indian River	124,539	82	35,895	82	52	82			77,219	82			8,401	82	8,108	82	254,214	82
	Lake City	60,236	43	13,034	43	•			   	33,231	34	2,858	43	1,858	43	4,240	.43	115,457	43
	Lake-Sumter	52,114	38	11,611	3.			4,000	25	33,653	35	1,000	2	1,778	38	3,972 .	38	108,128	. 38_
61	Manatee	156,773	87	37,855	87.			10,062	21,	1 174,300	87			24,035	87		ļ	343,025	87
	Miami-Dade	122,842	82	. 45,736	82			5,332	82	69,933	73	892	82	5,667	63	8,351	82	259,753	82
	North Florida	37,792	33	8,799	33 *			3,507	23	18,364	33	4,673	33			14,018	33	87,153	33
	Okaloosa-Walton	97,983	73	18,395	58	÷		6,272	28	-51,818	55	~956	73	3,123	73	6,259	73	184,806	73
	Palm Beach	228,155	167_	45,109	167					151,034	167			16,513	167	14,791	167	455,602	167
•	Pasco-Hernando	36,981	30	7,830	30					23,584	30			774	30	2,677	30	71,846	30
	Pensacola	436,056	303	93,072	275	1	•	11,509	188	236,447	254	10,971	303	22,051	-302	29,884	303	839,990	303
•	Polk	100,773	73	24,090	/ 73	*		5,963	73	72,038	73		L	8,438	73	5,988	73	217,290	73
	St. Johns River	45,130	41	<u>, 11,99</u> 4	41	١		1,654	41	× 31,020	41	4,111	41			4,963	41	102,872	<u>A1</u>
	St. Petersburg	412,528	292	.97,846	291		•	20,896	292	243,749	256	23,651	292	9,461	, 292	6,719	292	820,850	292
	Santa Fe	311,456	219	45,570	217	•		6,030	16	202,150	204	10,500	217	18,455	217	20,859	217	615,020	217
	Seminole	131,213	81	24,891	81		ļ			87,235	81	 	 	5,015	81	9,372	81	257,726	81
	South Florida	32,032	30	5,202	21					15,050	21	1,862	30	ļ	•	3,012	30	57,158	30
	, <u>Tallahassee</u>	39,000	60	12,874	60		ļ	! 	·	45,500	46	! •	! •			5,935	60	153,309	60
)	<u>Valencia</u>	104.023	72 2 <b>832</b>	23.116	72 <b>2766</b>		381		1079	69.349			ר <b>דר</b> ר (		2517		72 2511	208,046	2832
	TOTAL	4,035,573		933,624		31,015		113,553		2,441,392		187,321		175,337	L]	256,420		8,174,235	<u>_`</u>

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CONMUNITY Colleges	STATEMENT O	F REGINNING	BALANCE, REVEN	TABLE 17A		S FOR THE GEN	HERAL CURRENT	Г. Г. Ш.Ы.Т.	Ссмія > <sup>-</sup> 02/05 12121
•			•	197879	G. C.		,		12+21
			•	RVENUE PT SOL				۰	
	STAT	<u> </u>		,				BEGINHING	TOTAL RECEI
COLLEGE	COPF	OTHER(1)	STUDENT FEES	· · · ·	PEDERAL	TOTAL REVENUES	NON-REVENUE RECEIFITS (3)	FUHD Balance	REVENUES
			· · · · · · · · · · · · · · · · · · ·	-7	<u></u>		• •	<u> </u>	, <b>`</b>
BREVARD	9+586+655	369,331	3,258,753	326, 897	64,603	13,606,239	43+395	208+296	13,857,9
PROWARD	. 12+519+919	322,767	5,445,849	607:391	22,789	18,918,715	169+582	800,260	19,888,
CENTRAL FLORIDA	3,541,333	85+340	980,327	100,825 📆	38,640	4+746+465	34+613	273+112	5+054+3
CHIPOLA (	1+988+248	32+287	469+179	77,150	<b>.</b>	2,566,870	13+647	85,641	-2+666+
DAYTONA BEACH Edison	8,490,626	161,587	2+523+227	243,314	24+846	11+443+600	× 39,220 <sup>4</sup>	878+011	12+360+6
FLA JC AT JAX	2+806+032 21+487+306	- 46+812 732+349	1+196+549 4+169+452	477543 7787063	5+652 163+667	4,102,588 27,330,837	80+439 - 205+242	133+824 \965+595	28 501 × 6
FLORIDA KEYS	1+644+151	23,213	539,788	33,594	3,543	2,244,289	4,635	215+162	2+464+0
GULF COAST	2+787+432	123,525	1+135+662	78+528	3,866	4,129,013	72	516+268	4,717,0
HILLSBOROUGH	8+636+237	222,547	3,266,160	169:643	20,588	12,315,175	25 5 8	1+020+761	13+361+
INDIAN RIVER	5+644+200	156+324	1+606+487	136+511	16,208	7,559,730	(13,066)	82+293	7+628+9
LAKE CITY	3,526,402	52,032	988,232	و 114+609 و		4+681+275	4+203	345+927	5,031,4
LAKE-SUNTER	1 +656 +994	33,114	512,710	45,888 /	7+923	2+256+629	781	198,817	2+456+2
MANATEE	3+843+864	131+641	1+605+028	155-532	9+782	5+745+847	5+102	743+780	6+494+3
MIAMI_DADE	36,748,930	518,447	16,501,560	985,231	232,957	54+987+125	327+858	3+889+135	. 59+204+3
NORTH FLORIDA.	1,529,362	20,709	353,061	76,099	65+640	2+044+871	34+427	165+308	2,244,0
OKALOOSA-WALTON FALM BEACH	3+023+788 6+238+ <b>44</b> 5	58,097	1+154+540	86:337	1+271 -		(79,548)	663+731	
PASCO-HERNANDO	2+224+262	- 164,107 36,189	2+702+506 797+437	、277,877 19,058	3+563 2+936	7+386+498 3+079+882	122+817 5+499	1+062+390	10+571+7 3+164+9
PENSACOLA	12+174+908	168,150	3+145+293	308,910	46+620	15+843+781	200,144	(-1,506,513)	14,537,4
POLK	3,811,526	2+087	1+506+357	239+594	3,040	5:562:604	15,642	592,593	6,170,8
ST. JOHNS RIVER	1+658+070	*19,789	464+504	44+233	810	2+187+406	9,127	213+969	2,410,
ST. PETERSPURG	11,425,823	208,746	5+340+707	308,260	32+717	17+316+253	43+114	675,593	.18,034,9
SANTA FE	7+229+807	132+684	3+119+936	° <b>¥2</b> 3+667	81+570	10,687,664	97,280	° 69+225	10+854+1
SEMINOLE	5+664+967	133,245	1,583,099	109+309	5,206	7+495+826	(21+875)	577+522	8,051,4
SOUTH FLORIDA	1+627+084	/ 768	244+544	85,754	704	1,958,856	(310,000)	287,503	1,936,3
TALLAHASSEE	2+531+923	22,552	860+474	70+430	10,597	3,495,926	(3+130)	482+050	36974+8
VALENCIA	7+455+547	112,755	3+122+412	214,499	56+492	10 961 705	(18,986)	866+191	, 11, 809 - 0
SYSTEM TOTAL	191+503+841	4,091,194	68+593+833	5,863,654	926+230	270+978,752	1,108,231	14,586,010	286,672,9
PERCENTAGES	70.7	1.5	2563	2.2	0.3	0 ، 00 الم			
(2) INCLUMES; RE	FATE VOC, ED, II Refs, services,	INTEREST AN	GAIN OR LOUS		HT5			SOURCE	T ANNUAL FINANCIAL
(3) INCLUDES: IN	ITERFUND TRANSFI	ERS, PRIOR Y	EAR ADJUSTHEN'I	'S AND FROCKEI	)5 FROM SA	LE OF FIXED A	SSETS		REPORT
	•				•		j.	· • 1	-

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DNMUNITY • Deleges	STATEMENT OF	BEGINNING BAL	ANCE, REVENU	ES, AND OTHE	R RECEIPTS	FOR THE REST	RICTED CURRE	אד דטאם	02/05/0 12\$24
	•		. 1	1978-79	•				
5 K		• .	*	,	•				$\mathbf{x}$
-		,		•	•	•			
	· · · · · · · · · · · · · · · · · · ·					1		BEGINNING	TOTAL RECEIP
0LLEGE	STATE Grants and Contract\$(1)	STUDENT FEES	FERERAL GOVT	LOCAL GOVT,	OTHER LOCAL(2)	TÔTAL. REVENUES	NON-REVENUE RECEIFTS(3)	FUND PALANCE	REVENUES 4 BALANCE'S
<u></u>		•							· · · · · · · · ·
REVARD	° 31 .		1+282+649		24+782	1,307,462	136+227	- <b>.</b>	1,443,68
ROWARD	5+478	· · · · ·	1,463,149	221	22,203	1,491,051.	. 68,107	26 891	1,580,04
ENTRAL FLORIDA	34,604 \		888,802		14+746	938,152	87	(7+360)	930-8
HIPOLA	484	. 🖄	246,897	1/0	71.4	248,095	8,812	,	256,9
AYTONA BEACH	40+693	* 8+865	2+015+229	· . (	3,002	2:067:789	148,063	125,897	2,341,7
DISON	48,422	5,301	289+252	836	11,117	354,928	200,465	1767834	892+4
LA JC AT JAX	520,018		1,764,070		34,395	2,318,483	3200,465	(126+141)	2,392,8
LORIDA KEYS	12,500		232,241		$\lambda$ - $\lambda$	244+741	13,326		. 258+0
ULF COAST	121300	*	( 337+246		- ~	337+246	12+327	2+907	352+4
	· 83+046	)	363+765	52,551	5,369	504+7,31	52+432 *	15,760	572+9
ILLSBOROUGH			1,329,897			1,348,642	38,716		. /1+397+3
NDIAN RIVER	18,745		308+304		,	329+245	36+312	65,816	431+3
AKE CITY	20,941		162+661		10,000	175,663	10,900		` <u>1</u> ₿6≠5
AKE_SUNTER	. 3,002	5,175	410,028		89,005	505+035	20+522	<b>4</b> 6,057	571+6
ANATEE	. 827	511/3	5,380,100		192+343	5,610,745	569,728	•	6,180,4
IAHI-DADE	38+302		491,042			494,035	4,546	(4+014)	494+5
ORTH FLORIDA	2,993			۰.	9,304	278,535	261	13,445	292+2
KALOOSA-WALTON	8,702		260,529		25,939	200,860	6+445	4,732	212,0
ALN BEACH	84,254	•	90,667	91,897	201707	546,484	9+411	•	555+8
ASCO-HERNANDO	20, 394	•	434+193	71107/		1,166,311	48,234		1+214+5
ENSACOLA	425,389		740,922			137+640	3,536		- 141 - 1
OLK T			137,640	•	•	64,996	4,051		69+0
T. JOHNS RIVER		•	64+996	1 EAT	59+387	807+908	101,184	14627	1912+7
T. PETERSBURG	27,417		7217561	1+543	37+370	1,394,675	79,789		1+474+4
ANTA FE	27,573		1,329,732		1+260	2,233,077	24+579	144,156	2+401+8
ENINOLE	já.	• • • • • • • •	2,231,817		710	213,766	1	56,696	
OUTH FLORING	4+307	11+397	197,352		/10	78+131	12,071	704	90,9
ALLAHASSEE		►*	78,131		• •	1+035+370	•	58,843	
THCIA .	115,255	1,216	911+272	7+627	<u> </u>	1:030:370			•
	· ·				<b>241 / 4</b> /		2+231+674	596+850	29,264,3
SYSTEN TOTAL	1+543+377	31+954	24+164+134	154+685	541+646	·.	2,123110/ <b>4</b>	37070 <b>0</b> 0	
PERCENTAGES	5.8	·0·+ 1	91.4	0.5-	2.0	100.0	· .		

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(1) INCLUDES: STATE VOC, ED, INFROVEMENT FUND, COLDS ADMINISTRATIVE CHARGES WITHHELD BY STATE
 (2) INCLUDES: RENTS, SERVICES, INTEREST AND GAIN OR LOSS ON INVESTMENTS
 (3) INCLUDES: INTERFUND TRANSFERS, PRIOR YEAR ADJUSTMENTS AND PROCEEDS FROM SALE OF FIXED ASSETS

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REPORT

FLORIDA Communi		, `	) }	" STATE	EMENT OF ED	TABLE 18A	D GENERAL E	XPENDITURE	5	•		02/07/80
COLLEGE		•			GEHERAL	CURFENT FUNI	P: 1978-7	'9 '		•	<b>^</b> .	01:07 F
INST	RUCTION	RE- Search	, Puplic Service	ACADEMIC	STUDENT	INSTITUTI	ANT OFER. AND MAINTENANCE	STUDENT AID	OTHER	TOTAL Ser- G Expenses	ENDING Fund Balances	TOTAL EXPENSES - BALANCES
			<u> </u>	s 1		\$	<b>F</b> · · · · · · · · · · · · · · · · · · ·	• •		<b>\$</b>	F	<b>\$</b>
	691+901 354+309 19+681		•	885,030 242,402 45,324	783+342 159+072 3+349	1+028+352 568+486 159+738	982+108 1+008+116 6+396	138+745 365+584	176,627	9,509,477 2,874,597 234,479,	,	
	065 891			1,172,757	945,763	1,756,577	1,996,609	504,329	176,627	12,618,553	1,224,255	13+842+80
PROWARD				· ·	۰. ۲	. •						
1) 8,	540,783 304,965 98,825	•	92,358 <sup>*</sup> 15,856 777	1+187+924 174%929 66+577	1+432+544 386+993 16+572	2,165,316 1,118,582 65,549	1,280,522 1,633,696 73,678	75+356 319+395	166+062	14,794,804 4,122,478 321,978	-	
4) 8,	866,573		108,991	1,429,430	1,836,108	3+349+448	2,987,896	394,751	166,062	19+239+259	649+300	19+888+55
	FLORIDA		•	289,161	381+994	394+195	262+421+	. 72,800		3,763,098		•
••	362, <b>527</b> 126,759			97,567	80,007	181+296	291,780	119,245	15_815			
3)	51,609			27+816	3+474	24+102	16,361			123,362		
4) 2,	540+895		****	414,544	465+475	599+593	570,562	192,045	15+815	4,798,929	275,197	5,074,1
CHIPOLA										•		
	128,053	-	-	251+980	194 K6 56	167,082	173,852	8,287		1,923,910		
2)	60,050		3,707	53,960	129+633	130,138	183+397	. 80+449	8,812	650,145	. *	
3)	6,250	8		17-478	2,556	11+041	15,859			53,184		
4) 1,	194+352		3,707	323+418	326+B44	308+262	373,108	88,736	8+812	2+627+2 <b>3</b> 7	38,920	2+666+1
PAYTONA	REACH					•	•					,
1) 5,	004 831		•	474+038		1,579,018	512,242	1,455		8,218,957		
2)	368			96+172	127,549	817,598	529+683 39+376	385,136		2,322,608 410,029		
3) .	234	· /		60+111	23,221	53,076					· · · · · · · · · · · · · · · · · · ·	
4) - 5	602,547	,		630 <b>,</b> 320	801+142	2+449+692	1+081+301	386,591	•	10,951,593	1+407+238	12+360+8
EDISON			-				1/5 100	11.707		3+091+977		
1): 1)	712,801	•		336,606	356,979	509+024	16 <b>5,180</b> 270,998	11+387 65+711		896+805	•	•
	131,348			74+432 51+995	88,236 9,791	266+080 14+329	16,083	537711		120,899		•
3)	28,701			CALITC	77/71	<b>۲ (۲ (۲ (۲ (۲ (۲ (۲ (۲ (۲ (۲ (۲ (۲ (۲ (۲</b>						A . 744. 04
4) 1	872,850			463+033	455+006	789+433	452,261	77+098		4, 1097581	207+172	4,316,8
	AT JAX			7-444 054	0. A50. 270	2,720,523	1.438+315	187,650		20,541,761		۲
	689,139				2,039,278 541,887		1+485+650	171,688	303,265	5,370,805		
2) 7)	579,917	-	,	475+404 98+942	10+277			,		308+656		
3) 4) 11	,269,056	• • • • • • • • • • • • • • • • • • •	•			4+691+795		359,338	-303+265	26,221,222	2,324,659	28,545,8
							•			·		i i

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105 NOTE: 1) SALARIES 2) CURRENT EXPENSE 3) CAPITAL OUTLAT 4) TOTAL

Full Text Provided by ERIC

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A. S.

					· .	, <sup>*</sup>	. •						•	•
	•	•	. •		••• /		TABLE 18A (	(Continued)	•	· ·		\$	, ,	
	FLOR: Conni Colli	UNITY		۹ ۹	STAT	ENENT OF ED General	UCATIONAL 4 CURRENT FUN	Анд Generál 1978-	EXPENDITUR	ES	·• •	* •	02/07/80 01:07 PM	,
	I	NSTRUCTION	RE- Search		ACADENIC SUFFORT	STUDENT SERVICES	Instituti, Support	PLANT OPER AND NAINTENANCE	STUDEN	OTHEF:	TOTAL E _ G Exfenses	- ENDING Fund Balances	TOTAL EXPENSES - BALANCES	
	FLOR		•	\$ \$	\$	<u> </u>	<b>\$</b> .	<b>`\$</b> `	\$	<b>F</b> .	\$ <b>#</b>	<b>\$</b>	\$	
•	1) 2) 3)	775,584 48,359 7,102	· 、		260,246 267369 3,773	162+144 27+072 1+736	366+604 231+739 5+466		34-499	•	1,668,402 517,809 19,465	ade -	· · · · · · · · · · · · · · · · · · ·	<b>.</b>
•••	~	1. 831-045	<b></b> - <b>-</b> ,		. <b>∰2</b> 90+388	190+952	603,809	• 254,983	34,499		2,205,676	268,401	2,474,077	•
	.1) .	COAST 1,832,593 127,281 88,106		64,570 15,608 10,572	, 314,910/ 58,589 23,853	313+658 . 95+519 2+233	367+404 146+056 15+762	324,548	- 22,099 59,501		3+196+767 827+102 163+203	-	•	
••	-	2,047,980		90,750	397,352		531,222		81,600		4,187,072	530,612	4+717+684	•
•	HILL 1). 2)	SBOROUGH 5,157,987 177,784 19,771		/ 39+412 7+410 - 190		* 1+047+079 172+896 15+894	1,794,117 1,088,187 11,615	711+061	· ·		10,212,346 2,456,703 69,741		•	۱
•		5,355,542			1,511,250	1,235,869	2,893,919	1,587,132	a data ang dia ang ang ang dia ang A	408,126	12,738,790	755+876	13,494,666	
66		AN RIVER		• • • •	•			,	· · · ·		,	,	~ ·	
+	`í) <sup>.</sup>	2,708,734 189,918 67,507	• • •		554,758 35,208 13,758	402+559 343+421 7+403	669,785 158,370 16,737	854,187	493+361	40,528	4+760+217 2+114+993 - 191+464	• •		
		2+966+159			603,724			1 + 364 + 627	493,361	40+528	7.066.674	562,282	7,628,956	•
	LAKE	CITY	•	• •		\$	~	<b></b>	•	•				
		1,959,683 159,783 13,239		٠	332+288 74+238 17+685	289,719 136,919 5,612	378+872 215+220 3+494	321,919	2 <b>98≠18</b> 2	36+233	3+227+947 1+242+494 59+465	•	•	
	.4)	2,132,705		 •	424+211	432,250	597 <b>- 58</b> 6	- 606+6B5	300,236	36+233	-4,529,906	501+498	5,031,404	
	LAKE	-SUMTER	•						5 14/		1,767,887			•
	1) 2) 3)	919+407 55+332 17+366		8+085 13+840 78	37+224	218+752 44+083 962	289+317 92+310 982	94+760			461+622 36+355	•		
	4)	992,105		22+003	••••••••••••••••••••••••••••••••••••••		382+609		118,318	10,901	2,265,864	190,362	2,456,226	£
	мани	TEE	•	. 🗭						. ,	A 747 0/4			
•	1) 2) 3)	2,445,506 183,110 52,349	•		463+844 99+446 28+086	. 427+645 93+004 620	287-256	378,000	102+514	24,338	4,342,061 1,167,668 231,778		•	
	• •	. 2,680,965	\$		591+376	521+269				24,338	5,741,507	753 <b>,222</b>	6+494+729	

NOTE : 1) GALARIES 2) CURRENT EXPENSE 3) CAPITAL OUTLAY 4) TOTAL

ERIC 107

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•	۰. ۱		· +	<b></b>		TABLE 18A	(Continued)	·		•		
FLORI	tea_	;	1		•	· · ·	·		•		,	02/07/80
COMMU		, Ar	- 3	STAT			ND GENERAL F			• •	Ł.	01:07 FM
COLLE	ig e s				GENERAL.	CURRENT FUN	(1) $(1)$	/ 4				
		-					FLANT OFER.			TOTAL	ENDING	TOTAL
		RE-	PUBLIC	ACADENIC	STUDENT	INSTITUTI.	AMP	STUDENT		E _ G	FUND	EXPENSES -
' IN	NSTRUCTION	SEARCH	SERVICE	SUPPORT	SERVICES	SUPPORT	MAINTENANCE	AID	OTHER	EXPENSES	BALANCES	BALAHCES
				£	<u> </u>	5	<b>s</b> 1	5	\$	<b>\$</b>	\$	\$
	1-DADE 1 24,811,510	·	195,458	5,712,086	3+689+828	6+494+969	3+943+654		•	44,847,505		
	1,123,539		9,916	898+465	551,893	4,012,512	2+660+685	843,050	1	10,100,060		•
3)	194,398			191,805	8,728		<b>56,</b> 058			845,362	•	•
					A (350) A 40	10 001 04:4	. 4 . 440 . 707	843,050		55,792,927	3+411+191	-59,204,118
4) (	26+129+447 '		205+374	0180213,56 ▼ (	4,200,447	10,901,854	· 0/00/10//	447040	•	<b>.</b>	•	
NORTH	H FLORIDA		1 1			•	· , ·	•	•	• •	-	
1)	731 22		52,561	187 <b>, 173</b>	· 138+970	207,771	407,740	15,100		1+441+197 480+853	•	
2)	66-825	•	4+561		, 56,100	121+654	127,123	65,852				•
<b>3</b> -) .	2,007		- 391	19,869	3,897	1 +755	24+206			C1112C		
			57_617	245-704	198+967	331,180	259,069	80,952		1+974+175	270+432	2,244,607
<b>4)</b> '	. 800,714		57,513	2437/80	A 7 G 7 7 07		 * 1	< ·				
OKAL	ODSA-WALTOM		•	•		. 4	·	, ,				
1)	1,874,\$65	•	25,871	299,237	256,923	516+604	369+013		. 1 K - AA 4	* #3+342+013 * 858+823		
2)	148,948 .		9,051	45+221	70,671	253,845		25,415	15+406 1 36	142+430	44.25	4
3)	30+716		O	16,888	7,340	44+495	42,955				• •••••••	
4)	2+054+029		34,922	361,346	· 334,934	814,844	.702+234	25+415	15+442	4,343,266	553,789	4+897+05
	•	,	4	•	•	· \\		•	· "	• · · ·	•	
PALN					· · ·		170.70+			7+450+967		• ·
1)	<b>4</b> ,107,287	•	113,183	889+645	701+541	968+520 541+938		· 6+841	•	1+636+440		•
2)	190, 128		13,436	127,130	.`- 218+340 11+193	34,712	98,575			288+270		
3)	58,567		· 3,874	81+349	149173	**************************************						
4)	4,355,982	• •	130,493	-1+098+124	931+074	1,545,170	1 - 307 - 993	6+841		9+375+677	1/196,027	10+571+70
••	1				· ·	**	*#C3-	•••	•		•	•
	0-HERNANDO		т		197,898	672+498	143,941	11,238		2,233,107		
1)	900,553	'	• •	307+079 50+912				74,422	11+034	757,306		ì
2)	77+132		239	8+432				• • • •		55+247		• .
3) _	1,734									7		3,164,94
4) <sup>4</sup>	979+419	•	239	366+423	210,051	950+818	442+016	85,660	11,034	3,045,660	119+288	3710777
			· · /		-	~						• '
	ACOLA 8+081+352			1+465+755	1,087,743	1,566,346	1,010,706	15,082		13+226+984		-
1) 2)	371+656	•		268+520		740,313	891+453	91+603	63-674			
3)	116+024			87,196			31,700			282+036		
-						0.751-500	1,933,859	106,685	63,674	16+129+641		14,537,41
4)	8, 569, 032		•	1+821+4/1	112031334	2 FOULFUGO	117337637	100,000			1	
POL K	۰ ۱					, ··•	•	•				• •
1)	2,715,045		•	336+757				42,523	•	.4,479,102		
2)			ι,	57+675	58,729			52,031	3+536	966+767 113+284		
3)	39+457			52+655			2,363			1139204		
				447+087			659,313	94,554	3,536	5,559,153	611,697	6+170+84
	2 - HAD - 5V1	•		77/7/0/								
						-	· .					110

1) SALARIES 2) CURRENT EXFENSE 3) CAFITAL DUTLAY 4) TOTAL

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NOTE :

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				•	•	TADLE 10A	(Continued)					•
61.6	RIDA	•	•	<b>-</b>		· TABLE TOA T	(Continued) 🥜		•			CCHI5 442
CON	NUNITT Leges		•	( <b>S</b> TAT		UCATIONAL ( CURRENT FUN	AND GENERAL 8		5	1		02/07/80 01:07 FM
• •	• •	Re-	PUPLIC	ACADENIC	STUDENT	INSTITUTI.	PLANT OPER,	' STUDENT	•	TOTÁL E - G	ENDING Fund	TOTAL Expenses -
	INSTRUCTION	<b>ŞEÅRCH</b>	SERVICE	SUPPÓRT	, SERVICES	SUPPORT	MAINTENANCE	AID	OTHER	TOTAL         ENDING         ENDING         FUND         ENDING           THEE         EXPENSES         BALANCES         EALANCES         EALANCES           1,621,736         537,227         39,879         .         .           2,198,842         200,999         .         .         .           14,389,830         2,495,358         .         .         .           2,495,358         253,150         .         .         .           8,458,925         1,923,094         .         .         .           94,958         .         .         .         .           .         .         .         .         .           .         .         .         .         .           .         .         .         .         .           .         .         .         .         .           .         .         .         .         .         .           .         .         .         .         .         .           .         .         .         .         .         .           .         .         .         .         .         .      <	\$AL.ANCES	
ST.	JOHNS RIVERS	•	<b>\$</b>	\$	<b>\$</b>	¥	, <b>F</b>	<b>F</b> 1	<b>5</b>	ş	<b>F</b>	ş
1)	864,909	<b>f</b> <sup>a t</sup>	•	197,355		1295+498		28,015				
2)	• 64,103	•••••	•	31+176	85+134	102-384						~
3)	12+699	-		15,889	963	9+163	1,165	•			·	
4)	941+711	· , ,		<b>244+4</b> 20	; 220,469	\$07+045	359,182	26,015	. •	2,198,842	200,999	2+399+841
ST.	PETERSBURG		•	<b>a</b> 1						,	•	•
1)	9,283,064	<u>ک</u>		1,089,155								•
2)	412-546	•	, 53-086	177,636	98,125	765+581	692+557	197,387	98 <b>,4</b> 40			
3)	89,516			83,180	• 9,926	42+154	28+374				+ 100 قام	
4)	9,785,126	•	687741	1,349,971	1,576,896	2+363+498	1,698,279	197,387	98+440	17+138+338	876+621	18+034+959
5 A.	TA FE						•		•	-		
1)	5,208,845	92,878	6 225	572+753		1+221+646						
2)	228+826	65.523	1,511	70+585	92,210			363,671	•		•*	•
3)	43+370 .	1 -561		5+541	14,712	171044	107230	•				
4)	5,481,041	159,962	7,736	648+879	831,954	1,798,760	1+184+974	/ 363+671 `	• •	\$0+.476+977	377,193	10,854,170
SEN	INOLE	,	•		• •							•
1)	3+746+183			/ 516+553	496,709	525+956		a ma mana a			•	
2)	208-373	· .	• •	190+014	146,539	255+533		67+336				
3)	47, 508			47+587	1,752	• 13+469	6+081	•				
<b>4</b> ()	4,502,064	•		754+154	645,000	794+957	563+799	6 <b>y</b> 7+336		7+327+310	725,872	. 8'≠053+182 •
<i>8</i> 01	JTH FLORIDA	•			•		·			4 020 555		•
	733,192	•		56,365	140,766			36,504			•	4
2)	60,605		15,505	47+648 27+428	\$7,226	105,546		307304	•		•	
3) 4)	18,659	•	, 15, 505		167.992	361+154		36,504	±		170,639	1,936,407.
	812,448		, 10,000			*	•	-				
TAL	LAHASSEE			-		-				0 077.761	•	
1)				243,962				14+157 1+408	. 17-071			1 • .
2)		-	•	60+482				11400	14071		• •	/
3)	10,904		م. د	28,409	,339	****** Q7				`	·	
4)	1,813,535	•	ş.	332+853	297,302	480+857	499+938	15,565	, 12+071	3+452+121	522,775	3+974+896
VAL	ENCIA		•		-	•	· · · ·	•	-	۰	•	:
1)	4+926+873			971+471		<b>1</b> +144+103		30,851		8,641,352		· .
2)	27,7 + 673	٩,	•	173+089	145+648			118,097	296+416	2+451+397 <b>39+321</b>	· · · · · ·	
3)	8,812			3,903	961	المعتدية فتتعاد				• • • • • • • • • •		11.000.010
4)	5,213,358	•		1,148,463	·979+448	2,060,763	1,284,674	148-948	296,416	11,132,070	676+9 <b>40</b>	V.
										•		440

1) SALARIES 2) CURRENT EXPENSE 3) CAPITAL OUTLAY 4) TOTAL

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NOTE :

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CO	DRIDA Nnunity Lleges		•	STA'		•	(Continued) AND GENERAL ND: 1978-		les .		 r	CCMIS 442 02/07/80 01:07 PM
•	INSTRUCTION	SEARCH	' Publië Service	ACADENIC Support		INSTITUTI, Support	PLANT OPER, AND NAINTENGNCE	STUDENT	OTHER .	TOTAL E - G Exfenses	ENDING Fund Balances	TOTAL Expenses - Ralances
		92,878	163,726	N 3+974+470	\$ 19,332,925 4,214,691 166,518	16+182+432	<pre>\$ 17+090+301 15+887+557 709+259</pre>	\$ 698,551 4,552,054	1+391+285	\$ 211+007+270 53+196+226 4+810+394	F	\$
4)	128,822,160	159,962	72,926	28,278,159	23,714,133	46,927,507	33,677,117	5,250,605	1,391,321	269,013,890	17,832,216	286,846,106
PE	RCENT OF	. *	-							. *		•
	UNCTION TOTAL	•									:	×
1) 2)		58.1 41.0	77.4 20.6			62.6 34.5		13.3 86.7				
3)	5.3 1.1-	1.0	2.0		0.7			0.0				
4)	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	1'00.0	£	
			*			•	•	•				
PE	RCENT OF			•					•	•		
	OTAL E AND G											
· 1)		<b>D.0</b>	0.3	-				0.3				
. 2)		.0.1	0.3					8.6				
3)	28.7	• 0.0	0.3	23.9	3.5	28.8		`    0.0	·	100.0		
4)	47 • 9	0.1	0.3	10.5	8.8	17.4	12.5	2.0	. 0.5	100.0	$\mathbf{V}$	
		•		-								
		• • • • •	Salaries	2) CURRENT	EXPENSE 7	CAPITAL D	UTLAY 4) TO	TAL			, v	<b>A</b>
		• 17		•		· .		•				
					· .		5 mg				-	
							<u>, t</u>		٠			$\backslash$
50	urce: Annua	L FINANCI	AL REPORT			i.			•		¢,	$\backslash$
		۱	J				,			•	a di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di se di s	
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			e <del>«</del>						4	•		
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	λ ·						•	•			`. <b>.</b>	*4

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	7					TABLE 18B	<b>)</b>	1 ,				CCMIS 443
FLORI Conmun Colle(	NITY	4	*	5 TA TE	NENT OF ED RESTRICTE	UCAT IGNAL	нр денекас е UHD: 1978-7	CREADITURE		. •	•	02/07/80 01:39 PM
				N	•		PLANT OPER.	<b>*</b>		FOTAL	ENDING	TUTAL
, IN	STRUCTION	RE- Search	PUBLIC Service	ACADENIC Support		INSTITUTI. SUPPORT.	AND Maintenance	STUDENT	OTHER	E - G Expenses	FUND BALANCER	EXPENSES -
Jr Brevai	<u> </u>		5	\$ 1		*	•	F 1	p _ ₹		F~ 1	s 🐔 👘
1) 2)	241+340 63+412	•	ř	175+710 149+789	328,552 35,964	7,889 65	19+870 761	187,963	8,821	961+324 258+811 223+554	ſ	
3)	184,529			38,639	385					-		1+443+689
<b>4)</b>	489+282			364+138	364+901	7+954	20,631	180.963	8,821	1+443+689	•	114437007
	80	`	•			٠.			•			
1)	128,570		26+469	92+726	549+327	56+044		78,616	-	931+752 194+737	•	•
2	96+637		13,961	27+656	52+680	s 1,803		[ 1,999	*	316+307	•	
3)	141+628			165,192	9+487			<u> </u>				
4)	366,836		40+431	285,573	611+494+	57+847		80,616		1,442,796	, 137,253 ∲ <sup>‡</sup>	1,580,04
CENTR	AL FLORIDA		,							639+037		· .
1)	105,992			108,825	328+771	58,827	36,622 995		40+340	206,298		•
2)	61 <b>+644</b>			7,503	88,836	6+980	773	•	401040	40,436		
3)	32,766			3+694	2+032	1+944					40.049	935+64
4)	200,402			120+022	419+639	67+751	37+617		A0+340	885+771	49,869	100104
CHIPC	)LA									159,007		
1)	3+104			27,812	36+354	7,386	. 40,290	44,061	1,762	40,058		
2)	10			1+293	36+993				10,02	57,843	•	
3)	37,869			4+468	.15,506			A				254-00
4)	40,983	•		33,573	88,853	7+386	40+290	44,061	1+7/2	256 908	•	256+90
			•			(				· · ·		
	DNA REACH			2+642	<b>⊮</b> 191∍678	<b>48+16</b> 6		224+737	1	1,085,579	•	<u>بر</u>
1) 2)	562+857 1835+228			322	28+075	21,066	5,985	8,789	: J	899+667 249+820		-
	223,052			25+891	877		``		4 <b>7</b> ·	2477820		
3)				<b>28,855</b>	220+630	69.232		233,726	•	2,235,066	106+684	2+341+74
2) 3) (4)	1+621+138											
3) 			,			*				D/A 344		
3) 4) EDIS	614		-	94+541	2,952			•	85+682	260+244		
3) 			· ·	48+136	288	25+746	· · ·	•	85+682 397+438	, 501+383		
3) 4) EDIS 1)	рн 76 <b>, 5</b> 65						· · ·		397+438	, 501,383 55,156		
3) 4) EDIS 1) 2) 3)	אם 76,565 39,775 31,380			48+136	288	25,746	• • • • • • • • • • • • • • • • • • • •	•	85+682 397+438 473+120	, 501+383	75,702	/892, 48
3) 4) EDIS 1) 2)	04 76,565 39,775			48+136 8+447	288 	25,746	• • • • • • • • • • • • • • • • • • • •		397+438	, 501,383 55,156	75,702	/892,48
3) 4) 1) 2) 3) 4)	76,565 39,775 - 31,380 			48+136 8+447 151+124	288 	25,746 . 15,329 	• • • • • • • • • • • • • • • • • • • •	397.902	397+438	, 501,383 55,156 916,793	75,702	/892, 40
3) 4) EDISC 1) 2) 3) 4) FLA 1)	он 76,565 39,775 31,380 147,720 JC AT JAX 295,723			48+136 8+447 151+124 123+899	288 	25,746 . 15,329 	• • • • • • • • • • • • • • • • • • • •	. <sup>1</sup> 397,902 7,005	397+438	, 501,383 55,156 816,783 1,622,232 428,867	•	/892, 40
3) 4) EDIS 1) 2) 3) FLA 1) 2)	Сн 76; 565 39;775 31; 380 147; 720 JC AT JAX 295; 723 110; 313			48+136 8+447 151+124 123+899 32+210	288 	25,746 . 15,329 	• • • • • • • • • • • • • • • • • • • •	, 397,902 7,005	397+438	, 501,383 55,156 816,783 1,622,232	•	/892, 40
3) 4) EDISC 1) 2) 3) 4) FLA 1)	он 76,565 39,775 31,380 147,720 JC AT JAX 295,723			48+136 8+447 151+124 123+899 32+210 137+478	288 	25,746 . 15,329 41,392	• •		397+438 473+120	, 501,383 55,156 816,783 1,622,232 428,867	•	/892+ <b>7</b> 8 2+402+66

1) SALARIES 2) CURRENT EXPENSE 3) CAFITAL OUTLAT 4) FOTAL

NOTE : ERIC 115

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TABLE 18B	(Continued)
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	•		re-	PUDLIC	ACADENIC	 Student	INSTITUTI	PLANT OFER.	STUDENT		TOTAL E - G	енрінс Гинр 🔨	01:39 PM TOTAL EXPENSES -
	IN	STRUCTION	SEARCH	SERVICE	SUPPORT	SERVICES	SUPFORT	MAINTENANCE	AID	OTHER	EXPENSES	BALANCES	RALANCES
		DA KEYS \$	•	<b>₽</b> - ( <b>1</b>			*	· · · · · ·	₽ <sup>°</sup> 1* '*₽	• • •	•	•	<b>\$</b> .
		139+604			47049 1 481	5,129	° 9≠674	21640	/	c	161,096		
	2) 5)	70+124 16+427			481 3≠784 -	3+064 3+091	•				23,302		۹.
'				•									
	• •	226+155			6 B≠314	11+284	· 9+674	2 • 640.			258+067		258+067 N
		CDAST					•			• 、	f <sup>:</sup>	•:	•
	)	13+398		5,750	37,006	58,338	-	. 43.787	61,637		219,916	0*	
	2) 5)	4+403 40+237		10+098 6+778	27+661 √9+521	10+003 3+488		- 1)112	2+408		55+685	1	
•	,, 	747237			LACTT .	37400	w						
4	•	58+038	•	22,626	74+188	71,829		44,899	64+0,45		°_₂ 33\$≠625	16+831	352,456
•	ILLS:	BOROUTEN						· .	•		•	• .	
	)	104,401		8+786	86,391	215+112	4+451	2+549		•	421+690		· ·
	2)	31+441		7+674	14+606'	15+501		•		9,079	78,301		
	5)	\$3+713		344	16,876 	1 # 998					72+931		
4	i)	187,555		16+804	117+873	232+611	4+451	2+549	•	9,079	572,922		572,922
1	nd Ia	RIVER				. •		•	,	• •	•	•	
	.) _	69+892			• •	387+744			176,952		- 758, 933	•	-
.2		21+524	•	` <b>`</b>	· · ·	458,405	21,720				504-185		, <del>.</del>
3	M	99.841		<u> </u>	3,171	18,861	. 368	·			122-241		
	6	191+257		•	3+171	865,010	41+633	109,336	176+952	, ,	1,387,359	· · ·	1,387,359
	ANE I	CITY			•			· - :· ?		•	· • •		
		86+261		,	13,361	41,287	19+956	64,359	. 159	•	225,393		
	$\dot{\mathbf{N}}$	76+452		5,824	1,375	5,941			3,007	2,163	102, 697	•	-
	\$>	16+397	:	، 	10+817		13,812		· · ·		41,094		
4	19 <u>-</u>	179,110	, , , , , , , , , , , , , , , , , , ,	5,824	25,553	47,220	136+846	69,284	3,166	2,163	369,174	62+198	431,372
L	AKE-	SUNTER	· •			,		4 · ·		· ·			. 🔻
	.)	2+974			35+750	45+468	• 	3+329	53,627	· ·	. 141+148		4
	9	2.092		10,000	6+238	12,455	• .	1.09	542	•	31,436	•	•
	Ð	9.115		• • • •	3,979	710	• • •	· .			13,804	•	
4	••	14,191		10,000	45,967	. 58, 633		3+438	54,169		186,388	175	. 186 . 563
~	, IANATI	. ·		•	<b>.</b> .	· • •		•	• :			* e	`
	) -	233,115	74,974		2+549	61+653	1,754		9+766		383,811	٤	
2	<b>)</b> 1	35,836	15,921		1+191	-3+765	3,972		242 .	••• •;	60,927		
3	) 	27+104	- Taki	· · · · ·	9,736			· · · · · · · · · · · · · · · · · · ·		,	36:840		
	••••	-296+055	90,895		<sup>4</sup> · 13+476	65,418	5+726	· · ·	10,008	•	481,578	90,036	\$71-414
(	) <sup>1</sup> 1	. (	-				•				-	`	1181

TABLE 18B (Continued)		TABLE	18B	(Continued)	
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CCHIS 443 02/07/80

	STRUCTION	<b>RE-</b> Search	PUBLIC Service	ACADENIC Support	STUDENT Services	INSTITUTI.	FLANT DER.	STUDENT AID	OTHER	TOTAL E - G Expenses	ÈNDING FUND BALANCES	TO TAL EXPENSES - RALANCES
					<u>^</u>			<u> </u>			, ,.	÷.
(ІАМІ L) 2) <b>m</b> 3)	-DADE \$ 471,283 182,045 338,097	8+284 3+224	\$ 92,737 16,225*	52,411 10,628	2+685+881 86+363 2+401	* 1+378+625 768+030 84+238	*		≺	4,689,221 1,066,515 424,736	-	
•) •)	991+425	11,508	108,962	88,039	2 774,645	2,230,893		, , ,		6,180,472	d .	6,180,472
	FLORIDA						•	*'		-		· •
1) 2) 3)	92+246 12+560 13+807	٠	6+384 2+963	5,440	3+756 1+500	•	. 48,355 * 9,538	270,133 6,609	•.	420+874 33+170 19+247		
4) 	118,613		9,347	. 5+440	5,256	 • •	57,893	, 276,742	, ,	473:291	21,276	494,567
	DSA-NALTON				-	~` ~`	-				14	•
1) 2) 3).	22,994 18,169 86,885		• •	7+412 3+567 A+312	43,811 47,849 2,844	· ·		•	•	74,217 69,385 94,041		· · · · · · · · · · · · · · · · · · ·
 4)	128,048		1999 ANG 1997 ANG 2004 ANG 2004 ANG 2004	15,291	94,304		• /			237,643	42,784	280,427
1) 2)	BEACH 48,916 45,146	•	· .	, 39,374 • 4,407 3,790	12+132 1+702 2+342	1+473		· .		106,36 52,728 48,211	•	8-14 1-1
يچ) 4)	· 41,099 	<b></b> -		47+571.			· · · · · · · · · · · · · · · · · · ·		<u></u>	207;305	4, 732	212,037
1) 2)	213+143 113+414		•	15 <i>,6</i> 27		61+673 1+678		•	\$ • •	274,816 115,092 259,084	•	-
3)  4)'	243,457 570,014		ļ	15,627		63,35	_ <u></u> ,		· · · · · · · · · · · · · · · · · · ·	648,992	-93+095	555+897
PĚNS 17 2) 3)	109,349 73,708 104,878		• ! ×	323,705 266,428 100,257	213+345 6+546 3+775	11+020	× ۲		1,533	646,399 359,235 308,910		· •
4)	87,935			690,390	223,666	f1,020	) )		1,533	1,214,544		1,214,544
POLK 1) 2) 3)	33,960 20,522 50,546	•	/	1+113 3+456			•	17,966/		65,539 21,635 54,002		
,4)	105,028			4+569	. 13,613			17+966		141,175		141+176

1) SALARIES 2) CURRENT EXPENSE 3) CAPITAL OUTLAT 4) TOTAL

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NOTE :

ERIC 119

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¢	· *	•	. •		t							
•	• •	<b>X</b>		-		. TABLE 1	BB (Continued)	_			_ <b>.</b>	COMIS 44
COM	RIDA - Nunity Leges			STAT			AND GENERAL FUND: 1978-	•	ES .			02/07/8 01:39 F
	INSTRUCTION	RE- Search	FUPLIC Service	ACADEMIC SUPPORT	STUDENT SERVICES	INSTITUTI. Supfort	FLANT OPER, And Maintenance	STUDENT AID	O THER	• TOTAL E - G Expenses	ENDING Fund Balances	TOTAL Exfenses Balance
57. 1) 2)	JOHNS RIVERS		۴.	¥ 3,757	<b>\$</b>	\$	<b>F</b>	\$ 47+450 1+711	\$	\$ 47+450 5+468	*	\$
3)	9,896	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		6+233				1 		16+129		
<b>4)</b>	.9+896	°.		9,990				49,161		69+047		<u>' 69+04</u>
ST. 1) 2) 3)	FETERSBURG 272+483 101+037 174+970	·	443 1,996	38,872 4,447 37,196	242+527 5+319	15,545	7+506		7,829 280	585,205 113,079 212,166		
4)	548,490		2+439	80,515	247,846	15+545	7+506		8,109	910,450	2,269	912,71
5 AN	TA #\$	• •				•						
1) 2) 3)	538,233 111,080 133,719		894 12+131 7+970	47511 2,961	480+747 126+148 4+916	41+315 5+411 - 4+427		•	-	1,061,189 259,281 153,993		•
4)			20,995	7,472	611,811	51,153				1,474,463		1+474+46
	INGLE							•				
1) 2) 3)	161,427 15,676 90,104				488,126 929,806 17,710	457+470 9+923				1+107+023 955+405 107+814		
4)	267+207				1+435+642	467,393		<b></b>	**	2,170,242	132,440	2,302,68
SOU	TH FLORIDA		•									
1) 2) 3)	93+403 52+641 31+197	`	•••	1+6 <b>33</b> 17+356	444			11+205 36+786		- 104+608 91+504 48+553	,	•
4)	177+241			18,989	444			47,991		244,665	25,796	270,46
			1 9				1					-4
TAL 1) 2) 3) =	LAHASSEE 2+216 7+372 15+171			20 2+175	• •			63,752		65+968 7+392 17+346		
<b>4)</b>	24+759			2+195	· · · · · · · · · · · · · · · · · · ·			3,752		<i>ب</i> 90,706	200	90,90
VAL	ENCIA	<b>*</b> '	•	-	•	• • •			*	· .	•	÷
1) 2) 3)	226,313 - 756,538 - 9,360		6 <b>1:423</b> 32:229 7:921	11+319 9+2753 39+204	122,814 8,541 9,987	383,705 70,923 1,994		255+777	÷	1+061+351 _177+506 _68+466	<b>-</b> .	·
	292,211	· · · · - · - · - · - · - · - ·	101,573	59,798	141,342	456+622		255,777		1+307+323	47,708	1,355,03 122

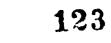
CON	DRIDA Munity Leges			STA'T		UCATIONAL 4	AND GENERAL		, E 5			ссмія 443 02/07/80 01139 РМ
	INSTRUCTION	RE- Search	PUPLIC Service	ACADEMIC Support		INSTITUTI. Support	FLANT OPER, AND NAINTENANCE	STUDENT	OTHER	TOTAL E - 19 Expenses	ENDING Fund Balances	TOTAL Expenses - Palances
ыт 1) 2) 3)	ATEWIDE TOTALS 4,349,763 2,258,800 2,463,315	83,258 19,145			\$ 7+363+825 2+245+327 108+423	\$ 2,578,276 952,888 122,112	27,892	\$ 1,901,704 69,299	\$ 93,511 451,416		\$	\$ 
4)	9,071,878	102,403	339,001	2,586,301	9+717+575	3,653,276	458,743	1,971,002	. 544,927	28,445,106	722,858	29+167+964
P IE	RCENT OF		٠		•		•			•		
F 1) 2) 3)	· 24.9	81.3 18.7 0.0	33.4	24.3	75.8 23.1 1.1	70.6 26.1 3.3	6.1	96.5 3.5 0.0	17.2 92.8 0.0	64.3 23.8 11.9		1
4)	100.0	100.0	100.0	100.0	. 100.0	100.0	100.0	100.0	100.0	100.0	с >	
	RCENT OF									· .	``	-
т 1) 2) 3)	33.4	0.5 0.3 0.0	1.7	9,3	- 33,2	14.1	0.4	1.0	· 0.5 6.7 0.0	100.0		)
-4)		0.4	*****			12.8	3 1 + 6	6.9	1.9	100.0	· · · · · · · · · · · · · · · · · · ·	<b></b>

TABLE 18B (Continued)

NOTE : 1) SALARIES 2) CURRENT EXPENSE 3) CAPITAL DUTLAY 4) TOTAL

SOURCE: ANNUAL FINANCIAL REPORT

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FLORIDA Community Colleges					PORT FOR 19 Fund Addit,I			۰ ۰	ссмія 409 1/29/80 10:16 Ам
、 •	•	ST(	۱ ۲۳:	•	•			en ann an Sais Sais Sais Aan	
COLLEGE	HEER	CO + 105	SPE BONUS	GEN REV	LOCAL	FEDERAL	TOTAL ADDITIONS	BEGINNING BALANCE	TOT, ADD'S + BALANCES
PREVARD	1,795,910	62,841	867,+625	<u> </u>	221,876		2,948,252	4,953,430	7,901,682
BROWAF,D	4;920;570	72+520	, 905,353		288+858		6,187,301		10,369,520
CENTRAL FLORIDA	68,346	71,822	78+143		25+738		244+049	1,680,064	
CHIPOLA (	118,903	15,738					134+640	66+251	200,892
DAYTONA BEACH	13,569,989	73+652	15+362		188,692		13,847,696	1,635,881	
EDISON	684+057	30,581	132,928		30+449	١	878,015	2,317,727	3,195,742
FLA JC AT JAX	6+437+399	327,916	493+324		318,053		7,576,692	6,556,588	14,133,280
FLORIDA KETS	1,068,544	15,712				•	1+084+256	2,364,833	
GULF COAST ,	117+057	23,990	~ *	•	-32+524		108,523	609,864	
HILLSPOROUGH	1,269,816	67,600	1,482,866	15,136	33+635	٤	2,869,053	1,603,295	
-INDIAN RIVER `	984,987	69,535	222+623	,	100,159		1,377,304	2,105,237	
LAKE CITY	371,392	2\$,215	-35,682		41+906		402+831	27,510	
LAKE-SUMTER	81,912	31+273	2,823	l de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de	5+639		121+647	90,586	
MANATEE ·	,10,691	20,568	189,985	229+354	46,500		497+098	721,818	
MIAMI-DADE	4,552,833	416,636	897,956		116+100	-11,010	5,972,515	5,865,696	11,838,211
NORTH FLORIDA	15,144	34,681			10,054		59,879	41,760	
OKALOOSA-WAL TON	39,979	22+551	-				62,530	261,994	
PALH BEACH	92,449	93,001	500,210		57,774	115	743,549	2,712,811	3,456,360
PASCO_HERNANDO	2,570,610	22,850	136,764	;	8,371	11,500	2,750,095	627,753	
PENSACOLA	2,724,616	112,825					2+837+441	241,352	
POLK	1,530,132	50,305	42,652		4+411		1,627,500	1,486,688	3+114+188
ST, JOHNS RIVER		8,406		141,805	146		150+357	83,013	233, 370
ST, PETERSBURG	799+251	78,25 <b>6</b>	427+072		142,019	•	1,446,598	634,770	
SANTA FE	1,308,567	57,519	277,810		35,000	106,371	1,785,267	1,842,578	3+627+845
SEMINOLE	631+557	125,798			14,387	14,943	786,885	2+945+833	3,732,718
SOUTH FLORIDA		44,725			320+458		365.193	765-541	1+130+724
TALLAHASSEE	1,032,888	47,287	11+787		665		1,092,627	99,918	1,192,545
VALENCIA	3+050+774	61,726	467,812	•	69,358		3,649,670	650,362	4,300,032
SYSTEM TOTAL	49+848+373	2,085,729	7,117,413	386+295	2+047+723	121,919	61,607,453	47,175,373	108,782,826

### TABLE 19

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NOTE; ADDITION ERRORS (IF ANY) DUE TO ROUNDING

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FLORIDA Community Colleges	. <b>.</b>	ANNUAL UNEXF	FINANCIAL ENDED'PLAN	REFORT FOR 19 T Fund Expendi	78-79 TURES	• •	CCMIS 410 1/29/80 10:18 AM
COLLEGE	BUILDING + Fixed Equip,	LAND	EQUIPMENT	OTHER STRUCT, 4 IMPROVENTS		ending Balance	TOTAL EXPEND, + END, BAL,
BREVARD	5,682,328		135,517	33,917	5,851,762	2,049,920	7,901,682
ROWARD	4,755,415		399,855	35,342	5,190,612	5,178,909	10,369,520
CENTRAL FLORIDA	406,157		39,268	27,196	472+621	1+451+493	1,924,114
CHIPOLA	9,476	•	26+608	50,570	86+653	114,239	
DAYTONA SEACH	2,375,424	392,187	186,260	39,139	2,993,012	12,490,565	15,483,577.
EDISON	2,026,360		50,894	4,469	2,081,723	1,114,019	3,195,742
FLA JC AT JAX	8,186,303	1,307	531,200	808	8,719,618	5,413,663	14,133,281
FLORIDA KEXS	2,321,474	1,000	12,175	·	2,333,885	1,115,203	3,449,088
GULF COAST	176,849		69,799		284,118	434,270	718,388
HILLSBORDUGH	1,654,872		412+609		2,100,233	2,372,144	4+472+347
INDIAN RIVER	823,638		79,014		942+118	2,540,422	3,482,540
LAKE CITY	165,108		27,879		279,102 -		430,311
LAKE-SUMTER	64,605		17,292		81,897,		212,233
MANATEE	762,864		133,948		1,011,589	207.326	1,218,915
	3+465+222	605,000			5,773,140	6,065,072	11,838,212
MIAMI-DADE	014001222	\·	13+489		.42+4.90 (	59+149	101+639
NORTH FLORIDA	11,743		43,734		275+428 <sup>4</sup>	- 49,096	324,524
OKALOOSA WALTON			85,573		2,046,531	1+409+829	3,456,360
PALM BEACH	1,865,806		171,887		2+402+494	975+354	3,377,848
PASCO-HERNANDO	2,000,558		160,325		1,495,767	1,583,026	3,078,793
PENSACOLA	1,228,690 1,174,328	1-000-143			2,514,294	599+894	3,114,188
POLK		110801103	57,597		151,191	82,179	233,370
ST. JOHNS RIVER			186+839		-693+112 -	1,388,257	2,081,369
ST, PETERSBURG	242,225		257,595		2,213,235	1+414+619	3,627,845
SANTA FE	1,354,902		237,363		3,207,669	525, 050	3,732,719
SEMINOLE	2,831,158		2.079000	10,010	487+214	643+511	1,130,725
SOUTH FLORIDA	477#204		40+805		145+678	1,046,866	1+1927544
TALLAHASSKE Valencia	84,418 1,782,778		147+789		1,934,084	2,365,948	4,300,032
SYSTEM TOTAL	46+002+614	2,078,657	4,97,4,279	2,755,719	55,811,269	52,971,559	108,782,828

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NOTE: ADDITION ERRORS (IF ANY) DUE TO ROUNDING .

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FullText Provided by ERIC

### TABLE 21

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FLORIDA COMMUNITY

COLLEGES

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FULL COST SUMMARY REPORT (COST PER FTE) 1978 - 1979 ٠,

CCMIS, 327 01/25/80 10:36 AM

COLLEGE .	ADVANCED AND PROFESSIONAL	OCCUPATIONAL	A	COMMUNITY Instructional Service	TOTAL
,					
		•		<b>^</b>	• • • • • •
REVARD	<b>\$</b> 1,521.60	<b>\$ 1,679,10</b>	\$ 1+596+90	\$ <b>1,48</b> 9,20 <sup>-</sup>	<b>\$ 1,590.6</b> 0
ROWARD	1,725.00	1,861.80	3,220.80	1+431.00	1,761.00
ENTRAL FLORIDA	1,547,70	1,770.30	953.40	1,130,40	1+539.90
HIPOLA	1+864.50	. 1+913.10	2,327.40	1+325+40	1+887+90
ATTONA BEACH	1,568,40	1,648.50	1,224,60	1+583+70, .	1,518.30
DISQN	1,560,90	1,584,30	1,889,10	1,957.50	1,582.80
LA JE <sup>f</sup> AT JAX	1+558.90	1,557.60	1,336.80	1,400,10	1,500.30
LORIDA KEYS	2:050.80	2+449.50 '		· · · · · · · · · · · · · · · · · · ·	2+228+10
ULF COAST	1,565.70	1,827.60	1+772.40	1,595.70	1,644.90
IILLSPOROUGH	1,525,50	1,755,30	1,387,80	1+469-10	1,583.10
NDIAN RIVER	1+309+80	1,515,30 '	1,137.00	1 = 232 + 10	, 1,332,30
AKE CITY	1,572.90	1,659.60	. 1,801.50	1+344.00	1,627.8
AKE-SUMTER	1,779,90	• 1.717.50		1+778.10	1,762.5
IANA TEE	1,521.30	1,762.50		1+653.60	1+608+6
IAMI_DADE	1+679.70	1+919.40	1+697.40	1+699.50	1,758.60
IORTH FLORIDA	2,172.60	2,540,10	1,761.60	2,756.40	2,210.70
KALOOSA-WALTON	1,550,70	1,770.30	1,729.50	1,924,20 -	1+648+20
ALM BEACH	1+478+40	1,815.60	1,385,70	1,251.60	···· 1+581+60
ASCO-HERNANDO	1,708,80	1,785,00	4+034.70	2+544.60	1,836.60
ENSACOLA	1,598,70	1+654.50	1,288,20	1,354,80	1,553.40
OLK	1,572.00	1+653.00		1,981,20	1,610.40
T. JOHNS RIVER	2,041.20	2+136.30	3,769,50	1,924.80	2+084.10
T. PETERSBURG	1,578,00	1,800.30	2,148.60	1,455.90	1,654.80
ANTO FE	1,438,20	1,968,60	1,819.80	1 - 485 - 00	1+642-50
EMINOLE	1,598,10	. 1,802.70	1,349.70	1+234.80	1,597.80
OUTH FLORIDA	1,728,00	1+605+00	1,618.50	2+132-40	1 = 669 - 80
ALLAHASSEE	1,440.60	1+764+00	1,496.10	1+093-20	1,521.00
ALENCIA	1,680,30	2,007,90	1,593.30	1,818.00	1+785+90

SOURCE: CA3 79

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### TABLE 22

	0005	~ -	THOTOHOTTOH	DM	
DIRECT	CD21	UF	INSTRUCTION	BI	CULLEGE

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•		-				-				_	_	

COLLEGE	FTE	 INSTRUCTIONAL	PERSONNEL COSTS	SUPPORT STAFF	SUPPLIES SERVICES	EQUIPMENT DIFFERENTIAL	TOTAL
ILLSBOROUGH	5:074.2	516.44	20.81	45.28	19.92	11.32	613.7
NDIAN RIVER	1:945.7	564.22	9.13	10.96	30.91	7.99	623.2
	3+831.0	608.23	32.08	23.51	20.33	5 <b>5 .</b> 71	689.6
ALN REACH	1,504.8	631,96	20,99	19,96	20.59	- 9.0B	702+5
KALOOSA-WALTON '	1,805.8	604.46	28.85	32.61	32.81	7.03	705+1
ULF COAST		602.50	43.93	33.58	28.02	5.48	713.
ALENCIA	4,448.7	616.89	42.84	18.15	28.87	8.71	715.
REVARD	4+233-7	626.78	32.18	34.38	13.31	12.13	718.
ALLAHASSEE	1 • 695 • 5	572.54	53.43	42.93	37.93	19.72	.726.
DISON	1,640,8	580.79	25.00	52.71	50.65	, 21.59	730.
anatee .	2+237.2	664.19	31.65	15.25	22.62	10.15	. 743.
LA JE AT JAX	6,342.0 888.3	611.45	19.97	25.33	15.13	72.94	744.
ASCO-HERMANDO		659.67	20:62	38.63	23.55	6.42	748.
IAN I-DADE	20,244.7	647.82	25.95	40.67 /-	26.77.	8.69	749+
ANTA FE	3,987.1	692.82	17.27		26.97	- 16.72	753.
LORIDA KEYS	603.4	668.38	32.15	12.27	35.75	19.44	767.
AKE-SUNTER	925.4	•	46.43	60.73	30.46	13.45	779.
ROWARD	7:056.0	^628 <b>.1</b> 9	3.72	29.28	31.78	16.60	780.
AKE CITY	1,207.9	* <u>699.03</u>		53.47	29.72	24.74	796.
ENTRAL FLORIDA	1+672.0	671.35	17.09	36.60	55.62	11.02	812.
ATTONA BEACH	2.628.3	689.43	19.76	38.22	31.88	25.02	820.
OLK	2.146.0	671.68	-53.27		22.39	10.91	842.
ENSACOLA	/. 4,480.5	750.19	28.38	30.87	30.68	16.60	848.
T. PETERSBURG	6,546.5	726-61	32.21	42.04	46.11	7.88	878
iorth Florida	574.3	778.33	. 22.99	22.88	33.85	7.92	888.
HIFOLA	815.3	822.42	17.81	6.27	36.83	50.63	909
OUTH FLORIDA	417.0	822.18	۰ . بر ۲۰ .	00.51	· 63.37	12,33 -	953
T, JOHNS RIVER	725.9	788.94	66.32	22.51		22.53	968
EMINOLE	2,109.0	662.20	62-35	78.12	143.06	AL AL & WUR	

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SOURCES	CA-31		FART 1 , CA-2	• •
CA379	01/18/80		CA279 01/16/80	•

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	1		TABLE 22 (C	Continued)	•	`	ссила 306		
FLORIDA Community Colleges	•	DIRECT COST OF INSTRUCTION BY COLLEGE 1978-1979 1.2000 TOT OCCUPATIONAL - COST PER FTE *							
COLLEGE	، ۴. <b>.</b>	INSTRUCTIONAL	ERSONNEL, COSTS + Administrative	SUPPORT E STAFF	SUPPLIES SERVICES	EQUIPMENT DEPRECIATION	TOTAL		
LAKE-SUMTER	361.6	594.71	28.37	10.54	45.52	26.66	.705.81		
YELA JU AT JAK	7+472-7	596.50	35.42	. 29.02	48.07	33.88	-742-88		
EDISON	1.024.8	493.94	71.85	51.19	72.23	60.25	749.47		
SOUTH FLORIDA	584.1	608.40	28.96	8.64	92.53	47.71	786.25		
FASCO-HERNANDO	980.7	526.58	27.25	33.82	135.48	97.92	821.05		
INDIAN RIVER	1 • 742 • 7	612.43	23.92	19.57	55.34	117.69	828,96		
HILLSBORDUGH	2,578.6	647.61	38.25	49.71	37.67	70.09	843.33		
LAKE CITY	1,467.3	701.68	9.62	10.17	120.21	25.21	866.88		
BREVARD	3,588.3	643.83	81.31	26.71	67.78	53.25	872.89		
DAYTONA BEACH	3 - 136 - 9	. 694.79	26.80	56.24	69.40	45.27	<b>,872,5</b> 0		
PENSACOLA	4,118.4	708.02	42.09	41.72	~ 61.4 <b>4</b>	45.43	898.70		
	1,320.2	692.46	75.88	61.99	45.64	25.35	901.31		
FOLK	4+011+7	654.32	65.70	85.39	58.11	52.85	916.37		
BROWARD		646+68	33.54	25.43	123.99	92.44	922.08		
OKALOOSA-WALTON	989.3	760.11	39.33	25.00	58.65	53.83	936.92		
CHIFOLA	543.4	703.75	50.71	45.73	86.84	80.66	967.69		
GULF COAST	804.6		50.68	83.96	71.52	22.32	971.83		
MANATEE	1 • 200 • 6	- 743 - 34	45.51	65.50	67.03	31.95	988.42		
MIAMI DADE	11 - 124 - 9	778.44	68.38	90.10	92.85	47.10	1,018.90		
CENTRAL FLORIDA	1 + 327 • 3	720.47	° 71.64	47.39	65.98	36.63	1+026.84		
- PALK REACH	1,937.0	805.21	100.58	52.11	70.69	39.22	1,041.10		
VALENCIA	2,176.5	778.51	39.25	58.89	.65.93	94.31	1,042.13		
TALLAHASSEE	585.5	783.74	111.60	63.70	65.92	69.14	1,048.36		
ST. JOHNS RIVER	327.0	738.00	66.28	93.50	77.47	32,50	1,070.56		
ST. PETERSBURG	3,750.4	800.81	161.32	63.82	211.71	73.33	1,152,14		
FLORIDA KEYS	482.8	641.96		a 182.74	180.70	97.92	1,172.81		
SEMINOLE	1 = 951 - 0	662.41	49.04	38.36	145.51	49.87	1,245,47		
NORTH FLORIDA	305.9	935.37	76.37		121.64	66.89	1,280.03		
SANTA FE	2:478.1	852.02	63.67	175.80			····		
TOTAL; WEIGHTED Average	62,372,3	702.99	51.84	61.37	74.17	48,59	938.96		

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SOURCES	CA-3	PART	1,	CA-2

CA379 01/18/80 CA279 01/16/80

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### DIRECT COST OF INSTRUCTION BY COLLEGE 1978-1979

1.3100 COMPENSATORY - COST PER FTE

COLLEGE	F.T.E.	INSTRUCTIONAL	PERSONNEL COS ADMINISTRATIVE	SUPPORT STAFF	SUPPLIES SERVICES	EQUIPMENT	TOTAL
		<u></u>		*	**		•
ALORIDA KEYS AKE-SUMTER		<b>,</b>		•		•	
ANATEE .	•		, .				•
NORTH FLORIDA		•					
	4			۵.		, <b>e</b>	ŕ.
POLK	· ·			S.		_	
BOUTH FLORIDA		188.02	1.11	4.63	5.95:	1.20	200.91
ERAL FLORIDA	76.2 .	-	9.52	35.46	7.21	. 0.28	475.66
HILLSBOROUGH	715.0	423.19	320.58	130.93	23.05 ,	0.15	597.27
FALM BEACH	112.3	122.57	37,29		· · · · ·	11.01	628.07
VALENCIA XI	81.7	579.77		24.87	27.93	5.81	629.42
DATTONA BEACH	104.3	553.94	16.85	7.50	12.02	1.25	651.33
Pénsacolá 🛛 🔪	204.6	607.10	23.47	50.38	36.17	5+17	687.77
SEMINOLE /	67+4	552.99	43.07	17.77	23.68	8.86	720.77
INDIAN RIVER	112.6	669.55	0.90	42.27	24.90	5.57	766.39
NIANI-DADE	2+423+4	668.41	25.24		13,26	11.81	* 774-23
TALLAHASSEE	115.9	657.04	41.94	50,18	56.40	27.33	790.81
IREVARD	495.6	455.69	196.19	55.20	30.40		923.10
GULF COAST	2.9	606.90	215.52	100.69	8.12	1.98	. 972.92
ST JOHNS RIVER	4.8	937.29	25.63	•	12.54	0.17	994.51
FLA, JC AT JAX	324.9	936.25	45.54			8.72	1,053.93
EDISON	54.3	808.99	59.65	54.67	121.91	13.34	1,218.69
SANTA FE	186.4	8.90 + 94	68.04	205.97	40,40	43.04	1,352.24
CHIFOLA	42.8	1,023,20	60.11	30.81	195.07		1,418.80
ST. PETERSBURG	61.5	1,332.03	31.61	38.12	14.06 ,	2.97	1,508.01
LAKE CITY	77.2	645.82	261.43	91.14	261.16	48.45	1,572.74
OKALOOSA-WALTON	52.7	704.51	493.26	286.26	64.76	23.96	2,275.22
BROWARD	21.3	502.10	1+295-56	367.01	65.67	88	
PASCO-HERNANDO	39.5	1,992.83	69.34	281.86	485.27	244.10	3,073.40
TOTAL: WEIGHTED	5,377.3	638.33	61.60	50.57	33.50	°. 9.76 	793.70

SDURCES: .CA-3 FART 1: .CA-2 CA379 01/18/80 CA279 01/16/80

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	•		ST OF INSTRU 1978-1 ULT ELEM/SEC	979 - COST PER			
COLLEGE	F.T.E.	INSTRUCTIONAL	PERSONNEL ADMINISTRAT		SUPPLIES	EQUIPMENT DEPRECIATION	• TOTA
PREVARD		<del></del>					
ir gwar d					•		
CHIPOLA		1			r .	•	
EDISON							
FLORIDA KEYS	4		۰.				
GULF COAST				•			٠
HILLSHOROUGH		-	۰ <b>۱</b>				
LAKE-SUMTER Manatee					٩	•	
niani-dade				· ·	۴.		•
Palm Reach '				•	2	:	•
PASCO-HERNANDO			•		-		
PQLK	•						
ST PETERSBURG			· /	•	,		1
TALLAHASSEE			(	•			<b>*</b>
CENTRAL FLORIDA	383.9	199.44	0.0%	0.30	2.82	0.04	202.6
LAKE CITY	62.3	349.09		<b>N</b>	38,39	1.80	389.2
INDIAN RIVER	1+220.8	371.19	0.96	19.25	25.12	9.40	425.9
PAYTONA BEACH	1,836.7	305.44	47.12	> 50.41	51.45	4.93	459.3
NORTH FLORIDA	177.4	272.29	50.50	80.62	63.96		467.3
FLA JE AT JAX	4,230.3	420.62	30.81	18.36	12.60	3.29	🔮 🤺 495+4
PENSACOLA	1,664.4	411.76	40.94	22.03	21.82	21.35	517.8
VALEHC1A	5.9		537.66	,	62.52		600.1
OKALOOSA-WALTON	199.2	524.32	94.22	- 1.32	• 73.27	5.06	678+1
SENINOLE .	1,053.5	415.52	47.90	174.28	76.76	5.17	721.6
SOUTH FLORIDA	112.2	507.55	25.13	7.50	226.70	32.54	. 799.4
SANTA FE	120.1	646.23	92.19	152.26	30.60	74.52	995.8
ST. JOHNS RIVER	3.8	4,330,79	168.68	64.74	223.69	52.89	4,840.7
TOTAL: WEIGHTED Average	11,070.5	390+11	34,70	40.48	32.10	8.07	505.4

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£. DIRECT COST OF INSTRUCTION BY COLLEGE 1978-1979 1.4100 Citizenship - Cost Per FTE

### ---PERSONNEL COSTS---

COLLEGE	F.T.E.	INSTRUCTIONAL	ÁDMINISTRATIVE	SUPPORT STAFF	SUPPLIES SERVICES	EQUIPMENT DEPRECIATION	TOTAL
FLORIDA KEYS	*		•				
INDIAN RIVER	134.8						
TALLAHASSEE	•			•			
CENTRAL FLORIDA	88.6	329.12	•	•	40.13	2.97	372.23
Broward	371.4	159.07	125.55	84.92	32.92	2.58	405.03
CHIFOLA	8.1	322.35	53,37	64.40			440.11
PALN BEACH	108.0	168.35	191.84	.78.35	18.98	0.43	457.94
LAKE CITY.	12.3	484.32	· •		38.54	1.79	524.66
PENSACOLA	405.2	436.46	47.18	. 16.91	42.80	1.96	545.31
HILLSBORDUGH	46+5	523.61	3.11	14.00	5 31.14	1.25	573.11
FLA JC AT JAX	531.6	420.59	84.31	9.60	61.57	2.41	578.47
SENINGLE	189.1	351.08	113.85	102.98	74.08	5.17	647.16
BREVARD	211.7	390.18	180.94	45.01	60.31	0.17	666.60
ST. JOHNS RIVER	0.5	466.00	214.00				680.00
NIANI-DADE	495.4	551.97		103.08	103.94	0+86	759,85
Dattona Reach	409.0	314.07	206.79	128.47	132.05	16.19	797.57
ST, PETERSBURG	147.4	-413.93	136.78	106.99	154.58	4.07	816.35
MANATEE	149.6	477.91	189.26	157.33	72.59	21.82	918.90
GULF CUAST	29.4	368.70	212.18	99.25	266.97		947.10
VALENCIA	56.6	. 460.77		3.82	323.00	204.45	992.04
SANTA FE	69.1	350.45	306.18	232.21	104.72	12.34	1+005-90
EDISON	28.1	360.85	194.37	251.98	320./80	. 8.74	1=136.74
SOUTH FLORIDA	42.0	817.73			438/20	56.74	1,312,68
POLK	54.1	680.71	107.33	491.06	37.48	3.90	1,320,48
NORTH FLORIDA	1.4	000 • / 2		,	1,427.11		1,427,11
OKALOOSA-WALTON	14.6	- 728.23	178.88	117.60	456.14	•	1,480.84
	85.2	· 550.96	1,0,00	797.99	19.29	×430.04	1 + 798 + 29
PASCO-HERNANDO		666+67	181 <b>.82</b>		1+757+67		2,606.15
LAKE-SUMTER	3.3		101.05				<u></u>
TOTAL: WEAKTED	3+695+0	385.48	99.32	94.12	85.24	18.20	- 682.37

SOURCES CA-3 CA379 01/18/80

FART 1. CA-2 . CA279 01/16/80

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DIRECT COST OF INSTRUCTION BY COLLEGE 1978-1979 1.4200 REC/LEISURE TIME - COST PER FTE --- PERSONNEL COSTS ---

COLLEGE	F.T.E.	INSTRUCTIONAL	ADMINISTRA			LIES	EQUIPMENT	TOTAL
FLORIDA KEYS	· · · · · · · · · · · · · · · · · · ·		· · ·	· <del>··</del>				•
INDIAN RIVER					•	•		
NORTH FLORIDA	•						·2·	
SOUTH FLORIDA				•	· ·		<b>W</b>	
OKALOOSA-WALTON	7.5	249.00	39.91			•		288.91
CHIFOLA	16.1	183.59	53.70	64.80	>	• •		302.08
Tallahassee	6.4	320.31			51.03	5		371.34
CENTRAL FLORIDA	30.2	389.24		· ·	- 10.79			400+02
LAKE-SUNTER	20.6	403.75	· · ·		49.50		16.81	470.12
HILLSDORDUGH	54.8	510:09	3.10	14.03			A 6-	543.49
SENTROLE	147.3	289.04	116.91	84.18			5.16	551.08
PALN REACH	3.8	529.47	19.68	8.04			4.67	590.68
OULF COAST	59.7	265.74	211.78	99.06			8.53	632.09
BROWARD	182.3	418.76	. 120.91	79.15		<b>}</b> .	2.47	649.69
FLA JC AT JAX	47.8 .	574.23	26.84		58.62		3.33	663,01
ST, PETERSBURG	228.4	424.91	87.46	) 62.58			4.14	666.93
LAKE CITY	1.9	658.14	-	1	37.8		1.76	697.72
PENSACOLA	200.5	292.91	129.31	130.89			15.11	707.98
VALENCIA	62.3	324.10	294.68	91.37				722.41
SANTA FE	238.1	357.90	88.66	113.59			1.49	735.94
PREVARD	50.5	402.65	219.76	53.07				751,64
MANATEE	75.0	522.69	97.26	45.51			21.87	751.72
niani-dade	344.9	535.49		72.35			2.08	781.34
FASCO-HERNANDO	23.4	517.01	•	•	8.2		263.71	788.93
ST, JOHNS RIVER	3.2	620. <b>6</b> 0	224.06					844.06
POLK	18.1	733.69	106.86	64.73	5 5 46.82		3.60	955.70
DATTONA BEACH	45.4	667.89	167.52	87.95			15.50	1,098.08
EDISON	16.9	323.79	194.42	252.14			8.75	1,100.41
TOTAL: WEIGHTED Average	1,887,1	448.12 .	91.22	85.58	102.64	•	10.84	738.41

PART 1, CA-2 SOURCES: CA-3 CA379 01/18/80

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CA279 01/16/80

# DIRECT COST OF INSTRUCTION BY COLLEGE 1978-1979 3.1000 Community Services - Cost per FTE

### PERSONNEL COSTS

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COLLEGE	F.T.E.	INSTRUCTIONAL	ADMINISTRATIVE	SUPPORT STAFF	SUPPLIES SERVICES	EQUIPMENT DEPRECIATION	TOTAL
	·		1				
BREVARD	8,579.8						
CENTRAL FLORIDA	3,578.2						
DAYTONA BEACH	8,160.4	•					•
edi son	2:764:6		`				
FLA JC AT JAX	18+949+3					1	
FLORIDA REVS	1,086.2						
INDIAN RIVER	5,156.6			`			$\sim$
MANATEE	,3+662+4						
Pasco-Hernando	2:017.1	•					
PENSACOLA	11,073.7		· .				
F*OL K	3,538,3						
ST. JOHNS RIVER	1,065.2		·				
SOUTH FLORIDA	1,155.3		*		•		
TALLAHASSEE	2+403-3	ź	<ul> <li>A</li> </ul>				0.36
VALENCIA	6,831.6				0.36		
LAKE CITY	2,828.7				2.06		2.06
CHIPOLA	1,425.7				2.60		2.60
PALN BEACH	5,992.0		0.90		2.24	0.17	3.31
SANTA FE	7,079.1	0.84	0.83	2.71	1.99	0.14	6.50
HILLSBOROUGH	8,469.2	0.62		5.01	1.75	0 • 4 <b>0</b>	7.78 8.26
NORTH FLORIDA	1,059.0	6.03			2.23		10.32
ST. PETERSBÜRG	10,736.2	1.70	1.82	1.86	4.94	· 0 · <b>01</b>	
OKALOOSA-WALTON	2,768.0	5.72	~	3.61	3.27		12.60 14.00
PROWARD	11,642.8	2.44		7.77	3.49	0 <b>.30</b>	24.36
LAKE-SUMTER	1+310.9			6.11	18.25		
SEMINOLE	5+519+2		12.30	9.54	12.77		34.61
GULF COAST	2,702.4		5.23	18,67	9.51	2.03	35.43
MIANI-DADE	34,633.4	1 <b>.27</b>		19.15 .	21.34	ʻ0 <b>.</b> 15	58.75
TOTAL: WEIGHTED	176,188.6	0.70	3.95	5.43	5.78	0.11	15.97

PART 2, CA-2 CA-3 SOUNCES CA379 01/18/80

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CA279 01/16/80

# TABLE 22 (Continued)DIRECT COST OF INSTRUCTION BY COLLEGE1978-19794.0000 Total Acad. Support - COST PER FTE

### PERSONNEL COSTS

COLLEGE	FTE <sup>'</sup>	EXEC, ADMIN, MANAGERIAL	NON-INSTRUCT PROFESSIONAL	SUPPORT STAFF	SUPPLIES SERVICES	EQUIPMENT DEPRECIATION	TOTAL
DAYTONA BEACH	- 8,160.4	19+47	14.24	24.70	11.82	9.30	79.54
INDIAN RIVER	5,156.6	42.48	17 <b>.5</b> 9	18.78	6.83	8.77	94,45
SANTA FE	7,079.1	25.34	15.42	42.20	9.77	9+34	102 <b>.08</b>
NORTH. FLORIDA	1,059.0	38.74	25.39	29.76	12.91	4.91	111.71
POLK	3,538,3	29.10	21.07	45.9 <b>8</b>	16.60	10.14	122.89
CENTRAL ÉLORIDA	3,578.2	17.27	21.51	47.60	26.97	11.81	125.16
MANATEE	3+662+4	28,79	37.35	31.83	26.97	. 8.16	133.09
ST, PETERSDURG	10+736-2	27.41	43.95	30.09	18.23	18.32	137.99
BROWARD	11+642+8	17.93	38.37	51.74	19.81	12.76	140.61
TALLAHASSEE	2,403.3	24.80	39.79	34.26	25.17	23.25	147.27
PALM BEACH	5,992.0	27.63	38.78	46.31	21.95	16.72	151.38
SENINOLE	5,519.2	35.62	30.29	38.43	31.95	21.98	158.28
VALENCIA	6,831.6	41.88	36.28	38.62	21.23	21.08	159.10
OKALOOSA-WALTON	2,768.0	33.72	31.86	42.39	18.32	- 33.03	159.32
LAKE CITY	2,828.7	50.47	12.87	53.00	26.89	16.73	159.96
ST. JOHNS RIVER	1,065.2	62.22	34.83	34.81	29.57	4.48	165.91
GULF COAST	2,702.4	32.34	34.82	46.58	31.92	26.74	172.39
FLA JC AT JAX	18,949.3	40.66	29.22	62.94	27.10	13.80	173.71
EDISON	2,764.6	27.11	39.94	60.86	24.75	24.92	177.58
Miani-Dade	34,633.4	19.55	43.83	66.58	25.45	23.24	178.66
SOUTH FLORIDA	1,155.3	72.13 /	1.73	33.78	51.19	29.85	188:67
PREVARD	8,579.8	25.78	59.16	31.38	45.53	27.92 (	189.77
HILLSPOROUGH	8:469.2	41.75	26.95	83.11	24.53	13.48	189.82
CHIPOLA	1,425.7	83.43	33.26	33.38	42.85	3.95	• 196.87
PENSACOLA	11.073.7	32.45	42.13	77.10	50.36	33.68	235:73
LAKE-SUNTER	1,310.9	64.03	60.72	55.31	33.38	27.68	241.11
PASCO_HERNANDO	2,017.1	70.00	33.44	95.00	25.05	33.65	257.14
FLORIDA KEYS	1,086.2	, 74.72	82.27	81.31	27.54	9.47	275.31
TOTAL: WEIGHTED AVERAGE	* 176+189+6	30.84	35.30	52.23	25.64	19.73	162.74

SOURCES: CA-3 CA379 01/18/80

PART 2, CA-2 CA279 01/16/80

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### TABLE 22 (Continued) DIRECT COST OF INSTRUCTION BY COLLEGE 1978-1979 5.0000 TOTAL STUDENT SERVICES - Cost per FTE - Personnel Costs -

COLLEGE	FTE	EXÉC, ADMIN, MANAGERIAL	NON-INSTRUCT PROFESSIONAL	SUPPORT STAFF	SUPPLIES SERVICES		TOTAL
PENSACOLA	11.073.7	20.34	45.33	34.25	19.10	0.71	119.74
DATTONA BEACH	8,160.4	23.20	19.82	60.16	19.07	1.43	123.69
TALLANASSEE	2,403.3	33.65	36.33	38.71	13.48	2.81	124.98
SANTA FE	7,079.1	24.64	18.88	65.24	15.65	4.22	128.63
INDIAN RIVER	5+156+6	17.97	25.65	35.78	51.67	3.67	134.74
Pasco-Hernando	2,017.1		75.38	45.03	6.67	14.91	142.00
LAKE CITY	2,828.7	44.52	18.97	42.01	35.09	3.20	143.79
BREVARD	8,579,8	27.39	67.56	26.35	22.19	0.93	144.42
Miani-Dade	34,633.4	6.97	52.32	61.60	22.81	1.66	145.37
OKALOOSA-WALTON	2.768.0	41.23	31.51	33.55	43.33	2.21	151.83
SENINDLE	5,519.2	15.81	66.02	40.25	28.71	3.22	\$54.01
P <sup>-</sup> OL K	3,538.3	39.89	52.14	44.39	16.60	5.23	158.25
PALM DEACH	5,992.0	14.53	70.55	41.80	32.01	2.10	161.00
ST, JOHNS RIVER	1,065.2	61.35	27.66	24.68	46.81	. 1.24	161.73
SOUTH FLORINA	1,155.3	71.56	14.99	50.29	23.95	1.02/	161.80
HILLSBOROUGH	8.469.2	13.42	28.46	97.71	22.15	- 2.10	163.84
MANATEE	3,662.4	23.02	76.36	38.27	25.84	. 0.81	164.31
GULF COAST	2,702.4	12.83	47.72	68.61	39.31	1.78	170.45
FLORIDA KEYS	1,086.2	< 50.12	51.70	45 <b>.5</b> 3	24.93	4.08	176.35
ST. PETERSBURG	10,736.2	37.41	64.79	71.01	9.70	1.30	.184.21
EDISON	2,764.6	51.64	41.26	61.67	30.76	3.03	188.36
FLA JC AT JAX	18,949.3	21.31	62.80	70.93	44.10	1.28	200.42
BROWARD	11,642.8	30.56	29.25	112.37	37.43	2.86	212.46
VALENCIA	6,831,6	36.15	66.44	84.55	39.07	0.99	227.19
LAKE-SUNTER	1,310.9	48.98	73.68	66.56	36.16	2.06	227.45
NORTH FLORIDA	1 + 059 + 0	<b>69.81</b>		~ 56.52	76.99	1.05	233.65
CHIFOLA	1,425.7	66.65	47.02	32.53	93.78	4.46	244.44
CENTRAL FLORIDA	3,578.2	41.03	47.60	117.43	48.31	2.16	256.54
TOTAL: WEIGHTED AVERAGE	176+188.6	23.61	48.73	62.23	28.69	2.11	165.38

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SOURCES; CA-3 CA379 01/18/80

PART 2, CA-2 CA 29 01/16/80

DIRECT COST OF SUPPORT PROGRAMS BY COLLEGE	COMIS 309
1978-1979	01/25/80
6.0000 TOT INSTIT, SUPPORT - COST PER FTE	10:04 AM

COLLEGE	а <b>г.т.с.</b>	EXEC, ADMIN, MANAGERIAL	ERSONNEL COSTS NON-INSTRUCT, PROFESSIONAL		SERVICES	EQUIPMENT PEPRECIATION		TOTAL
SENINOLE	5,519.2	31.93	26.07	45.49	44,45	7,16	à	.155.10
INDIAN RIVER	5,156.6	40.31		87.58	30.71	3.08	١	163.68
CENTRAL FLORIDA	3,578.2	43.55	18.64	61.01	52.62	4.92		180.74
BREVARD	8,579.8	36.61	44.04	42.08	71.17	- <b>12.</b> 71		206, 61
GULF COAST	2,702.4	47.85	26.25	71.75	56 <b>.58</b>	<b>6.</b> 8 <b>5</b>	•	209.27
TALLAHASSEE	2,403.3	65.32	7.92	A 66.47	51487	17.88		209.47
PENSOCOLA	11,073.7	34.45.	12.53	91.52	67 <b>.7</b> 8	2.84		211.33
ST. PETERSBURG	10,736,2	44.13	<del>30+68</del> "	66.79	mm 71,42	3.48	•	216.50
LAKE CITY	2,828.7	69.80		66.95	27.38	8.44		222.56
SANTA FE	7 . 079 . 1	50.19	18.06	94.10-	66,27	4.10		232.72
CHIPOLA	1,425.7	55.62	10.15	74.02	87.19	6.50		233.48
FLA JE AT JAX	18,949.3	47.24	19.52	71.44	96.50	3.28		237.98
MANATEE	3+662+4	59.05 +		95.31	79.25	12.29		245.89
PALN BEACH	5,992.0	44.26	31.29	27.58	90.50	8.45		252.08
NIANI_DADE	3 34,633.4	17.51	37.73	90.28	88.83	22.53		256.88
SOUTH FLORIDA .	1+155.3	85,19		68.52	82.82	23.26		259.80
POLK	3 - 538 - 3	63.49	9.56	87.67	100.93	.8.63		270.28
OKALOOSA-WALTON	2,768.0	90.58	29.01	< 60.44	91,78	5.38		277.19
DATTONA BEACH	8,160.4	52.13		147.27	85.92	5.74		291.07
PASCO-HERNANDO	2,017.1	58,77	2.34	93.94	121.29	15.11		291.45
EDISON	2,764.6	71.47	2.19	123.07	96.23	6.36		299.31
PROWARD	11+642+8	48.90	15.52	125.83	96.76	24.61		311.62
LAKE-SUMTER	1,310.9	85.00	60.20	83.31	- 70.03	19.12		317.66
VALENCIA	6+831.6	79.29	13.03	121.39	103.40	1.75		318.85
HILLSBOROUGH	8,469.2	67.84	22.59	117.25	103.31	9.03		320.01
ST. JOHNS RIVER	1,065.2	144.14	12.27	118.19	92.18	11.31		378.08
NORTH FLORIDA	1,059.0	79.03	42.58	167.77	124.11	5.45		419.15
FLORIDA KETS	1,086.2	139.98	59.65	133.49	200.90	11.93		545.95
TOTAL: WEIGHTED	176,188.6	46.04	22.37	87,48	83.65	10.84		<b>252.</b> 38

SOURCES: CA-3 CA379 01/18/80

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COMMUNITY Colleges

> PART 2, CA-2 CA279 01/16/80

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DIRECT COST OF SUPPORT PROGRAMS BY COLLEGE. 1978-1979 7.1000 PHYSICAL PLANT OP. - COST PER FTE -- Personnel Costs --

FLORIDA COMMUNITY COLLEGES

	COLLEGE	FTE ·	Exec, Admin, Managerial	Non-Instruc Professiona		SUPPLIES	EQUIPMENT	TOTAL
	SEMINOLE	5,519.2	7.00	(	67.10	26.77	2.44	103.32
	DATTONA BEACH	8,160.4	3.37		68.96	65.64	7.21	145.18
	ST, PETERSPURG	10,736.2	3.92	0.12	85.36	6426	2.62	156.28
	EDISON	2.764.6	6.26	- A	53.56	97.67	2.61	160.10
	LAKE-SUMTER	1,310.9	16.78	1.62	71.87	71.85	0.77	162.90
	CENTRAL FLORIDA	3+578.2	5.58		78.00	81.82	3.04	168.43
	SANTA FÉ	7.079.1	3.02	2.36	81+72	80.18	2.27	169.55
	FLA JC AT JAX	18,949.3	2.16	5.15	66.21	78.44	20.77	172.73
	PENSACOLA	11+073.7	1.41 "	· · · ·	88.67	80.76	· 2.83	173.66
	POLK	3,538.3	5.96		83.56	92.30	1.79	183.61
	SOUTH FLORIDA	1,155.3	12.11		77.62	102.53	6.51	198.77
	HILLSROROUGH	8,469.2	8.35	•	92.80	84.30	15.64	201.09
	PALM REACH	5,992.0	4.35	4	110.25	89.89	2.85	207.34
	TALLAHASSEE	2:403.3			112.35	90.84	4.40	207.59
	VALENCIA	6.831.6	2.36		97.50	117.21	1.18	218.26
â	MANATEE	3,662.4	6.16		104.96	103.21	9.46	223.79
D D	NIANI-DADE	34+633+4		4.04	136.71	81.20	2.23	224.18
_	BREVARD	8,579,8	6.39	19.38	90.84	117.53	3.60	237.73
•	FLORIDA KEYS	1,086.2		3.24	91.46	"137.89	<b>*5.74</b>	238.33
	LAKE CITY	2,828.7	8.29	- • - •	102.97	116.98	10.38	238.62
*	NORTH FLORIDA	1+059+0			109.82	128.28	3.01	241.10
	GULF COAST	2,702.4	10.24		106.10	120.51	5.25	242.10
	GKALODSA-WALTON	2,768.0	8.13		125.47	105.18	4.33	243.11
	PASCO-HERMANDO	2,017.1		9	79.98	148.74	21.80	250.52
	BROWARD	11,642.8	4.02	,	105.99	143.51	2.78	256.30
	INDIAN RIVER	5,156.6	6.39	•	75.21	165.65	11.41	259.36
	CHIPOLA	1,425.7	13.53	1.43	119.57	128.64	4.60	267.76
ſ	ST. JOHNS RIVER	1,065.2		,	97.25	238.86	2.56	338.66
	TOTAL: WEIGHTED +	176,188.6	,3.65	2.44	96.80	93.02	6.21	202.12

SOURCES: CA-3 PART 2, CA-2 CA279 01/16/80 CA379 01/18/80

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THE COMMUNITY COLLEGE INFORMATION CLASSIFICATION STRUCTURE

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### APPENDIX B

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### The Community College Information Classification Structure

### Detail Definitions and Terminology

### 1:XX.XXXX Instruction

This function includes all formally organized activities designed for the purpose of transmitting knowledge, skills, and attitudes; i.e., activities carried out for the express purpose of eliciting some measures of "educational change" in a learner or group of learners.

### 1.1X.XXXX Advanced and Professional Instruction

This subfuction includes courses and instructional programs designed to provide the first two, years of course work leading to an advanced or professional degree (Wachelors, first professional, masters) etc.). It includes both the general education and specialized lower division courses necessary to complete a transfer degree program. It does not include non-credit courses, specifically designed compensatory (remedial) courses, or vocational and technical courses (see definition for Occupational Instruction).

The following nine clusters are used to subdivide the Advanced and Professional subfunction:

- 1.11 Natural and Physical Science
- 1.12 Fine and Applied Arts`

1.13 - Letters and Foreign Languages

1.14 Education

1.15 Business and Management

1.16 Mathematics and Computer Science

1.17 Social Sciences

- 1.18 Other Degree Programs (as specified)
- 1.19 General Degree Transfer

### 1.2X Occupational Instruction

This subfunction includes all courses (credit and non-credit) and instructional programs designed to prepare persons for an occupation without subsequent training or education in an institution of higher education or to provide courses to upgrade job related skills. Many of the courses classified as occupational instruction are transferable to a State university to apply toward a bachelors degree; however, they are placed in this subfunction since they are required for an occupational degree or certificate because of their specialized content. This classification standard was adopted to provide consistent classification of those courses which serve both a transfer and occupational preparatory purpose.

The following seven clusters are used to subdivide the Occupational subfunction:

- 1.21 Agriguiture
- 1.22 Distributive

1.23 Health

- 1.24 Home Economics
- 1.25 Office
- 1.26 Trade and Industrial
- 1.27 Public Service

The basic classification logic was adapted from USOE Handbook VI. However, instead of a category entitled "Technical" there is one called "Public Service." This provides a functional classification since "Technical" is considered a level of education.

Although not a part of the basic ICS coding scheme, a special coding consideration for this subfunction provides that each occupational program of study (instructional program) and/or course will be identified according to the following categories and definitions:

- 1. Post-secondary Technical (courses and programs of study) This includes programs of study and their related courses designed to prepare persons for employment at the technical level which is between that of the skilled and the professional. These are usually two-year programs of study made up of college level credit courses which are, for the most part, transferable.
- 2. Post-secondary Skilled/Semi-Skilled (courses and programs of study) This includes programs of study and their related courses designed to prepare students for employment at a semi-skilled or skilled level which is between that of the unskilled and the technician. These are usually clock hour or institutional credit programs and courses similar to those offered in area vocational schools.
- 3. Supplementary (courses) A course that is organized for the purpose of upgrading persons who are currently or who have been previously employed in an occupational field or as a homemaker. This should not include courses which are organized as a unit of a preparatory program of studies.

4. Apprenticeship (courses) - A course providing occupational preparation for skilled trades as authorized by State and Federal legislation and usually conducted under the auspices of a joint apprenticeship committee - representing labor, management, and the school.

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### 1.3X Developmental Instruction

This subfunction includes the courses and instructional programs designed to prepare persons for college entry. It also includes courses considered basic and general education at the elementary and high school level. It should not include occupational courses.

It includes the following clusters:

1.31 Compensatory Instruction

This includes courses and/or programs designed to meet the academic and personal needs of educationally disadvantaged students. These activities are intended to bridge the gap between secondary school and college for students with specifically identified deficiencies.

1.32 Adult Elementary and Secondary Instruction

This includes instructional activities in Adult Basic Education, Adult General Education, Literacy, High School Completion for Adults, and Preparation for the General Education Development Test (GED).

#### 1.4X Community Instructional Services

This subfunction includes non-credit instructional courses designed to meet community needs or to provide recreational or leisure-time activities. Occupational non-credit (supplemental) courses should not be classified in this subfunction, rather they should be placed in the appropriate occupational category.

The following two clusters are used to further classify community instructional services:

1.41 Citizenship Instruction

This cluster includes courses designed to solve significant community problems identified by the local district board of trustees.

#### 1.42 Recreational and Leisure Time Instruction<sub>7</sub>

This cluster includes courses designed to provide non-credit recreational and leisure time instruction to members of the community.

### 1.9X Other Personal Objectives

These are persons from the college community who take courses for various reasons other than to complete a degree or certificate program offered by the college. With the emphasis on program enrollment, completion, placement, and follow-up, it is necessary for colleges to identify students with the program in which they enroll. For those persons who do not intend to complete a program, it is necessary to establish a category of "Other Personal Objectives" so they can be reported as part of the clientele a college serves, but are not included in specific programs for withdrawal, placement, and follow-up studies.

This subfunction is established to account for students who do not intend to complete an instructional program offered by the college, but who are taking credit courses to satisfy their personal objectives. An example would be a teacher taking a course to be used for renewal of his certificate, in which case the teacher is not seeking to complete degree or certificate requirements.

This subfunction is used only when accounting for students by instructional program. It is not applicable to the classification of courses or disciplines.

### 2.X Organized Research

This function includes contract and grant research projects which are established to investigate a specific scope as defined by the commissioning agency to produce research outcomes that may include creation of **new knowledge**, reorganization of knowledge, and application of knowledge. However, this function does not include institutional research, operations research, curriculum development, or systems development activities.

### 3.X Public Service (Other than Instruction)

This function includes community services which are designed to improve the quality of community life or assist in the identification and solution of community problems. These community services may include but are not limited to library and clinical services for citizens not enrolled at the college; consultative and technical services provided to community groups; cultural enrichment programs; public television; and community use of facilities. This function does not include any instructional courses which serve the community. These courses should be classified as Community Instructional Services (1.4X).



#### 4.X Academic Support

This function includes activities that directly support, supplement, or augment the Instructional function.

Subfunctions:

- 4.1 Learning Resources
- 4.4 Instructional Computer Services
- 4.5 Ancillary Operations
- 4.6 Academic Administration
- 4.7 Course and Curriculum Development
- 4.8 Professional Personnel Development
- 4.10 Learning Resources

Included in this subfunction are activities which provide for the collection, storage, distribution, and use of instructional materials and equipment. It includes:

- 4.11 <u>Libraries</u> consists of activities that directly support the operation of a cataloged collection of published materials.
- 4.12 <u>Audio-Visual Services</u> includes activities associated with providing audio and visual materials, media, and equipment in support of the instructional program.
- 4.13 <u>Museums and Galleries</u> includes activities established to provide services related to the collection, preservation, and exhibition of historical materials, art objects, scientific displays, etc.

#### 4.14 Planetariums

4.15 <u>Auditoria</u> - including performing arts auditoria and teaching auditoria.

This subfunction should include the centralized activities of learning resources for instructional purposes. If a library, audio-visual laboratory, or exhibit is established and maintained by the specific instructional area (discipline, department, division), it should be accounted for in the Instructional function.

### 4.40 Academic Computing Support

This subfunction includes general computing support to the Instructional Programs of the College. It should not include any service which can be directly assigned to a course or program of courses (i.e., Data Processing). Administrative Data Processing (6.3) shall include services such as scheduling, room assignments, etc., even if they are generated from the campus Academic Offices. Only individual student centered services shall be included in 4.4.

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### 4.50 Ancillary Operations

This subfunction includes activities of instructional organizational units which provide training or work experience for students, as well as services to the community.

Examples of ancillary operations are:

Automobile Repair Shop Dental Hygiene Clinic Cosmetology Services

The costs of supporting these special services should be lodged in this subfunction for the Direct Cost Study and allocated to the specific set of courses which they support for the Full Cost Study.

### 4.60 Academic Administration

This subfunction includes academic, administrative, and managerial activities of offices and positions with college or campus-wide responsibilities. It should include the offices and positions of Academic Vice-Presidents, Academic Deans, Deans of Instruction, Dean of Continuing Education, Dean of Occupational Programs, etc. It should not include departmental or divisional administrative activities related to specific instructional organizational units since provision is made to account for these activities in the Instruction function. It should not include offices or positions responsible for curriculum planning and development. These activities should be classified in 4.70 Course and Curriculum Development.

#### 4.70 Course and Curriculum Development

This subfunction includes activities related to designing courses, developing course materials, planning and implementing programs, and evaluating programs (including follow-up activities). It does not include a faculty member's time associated with preparing for or conducting existing courses. It is, therefore, the resources and cost of development, rather than maintenance of existing courses and curricula. However, when a major revision is made to existing course materials, or the mode in which such materials are presented is significantly changed, such costs should be identified with the subfunction.

### 4.80 Academic Professional Personnel Development

This subfunction includes activities related to the development and improvement of the college's instructional professional staff. It would include activities such as in-service training programs, sabbatical leaves, training institutes, seminars, workshops, etc.

#### 5.X Student Support

This function includes those activities provided by the college to assist and provide services for current and potential students.

### Subfunctions:

- 5.1 Social and Cultural Development
- 5.2 Organized Athletics
- 5.3 Counseling and Advisement
- 5.4 Placement Services.
- 5.5 Financial Aid Administration
- 5.6 Student Admissions and Records
- 5.7 Health Services
- 5.8 Services for Special Students
  - 5.9 Student Service Administration

Auxiliary service facilities (e.g., bookstore, food service space, etc.) are classified and coded at the functional level - 5.0.

### 5.10 Social and Cultural Development

- This subfunction includes activities related to the students' social and cultural development outside of the context of the formal instructional program. Objectives of this subfunction usually focus on personal hygiene, participatory recreational activities, involvement in civic affairs, and appreciation of various artistic and communication forms. It includes such activities as:
  - 5.11 Student Activities; clubs, newspapers, etc.
  - 5.12 Cultural Events; conferences, lectures, convocations, etc.
  - 5.13 Student Organizations
  - 5.14 Recreational Activities
  - 5.15 Intramural Sports

#### 5.20 Organized (Inter-collegiate) Athletics

This subfunction includes activities established for the purpose of competing with other colleges in basketball, baseball, track, swimming, tennis, golf, volleyball, etc.

#### 5.30 Counseling and Advisement

This subfunction includes activities such as counseling students and parents, evaluating student abilities (testing), assisting students in career planning and goal setting, and assisting students in personal and social adjustment and development. It should also include related types of activities such as orientation, career laboratories, and career days. It should include centralized advisement activities if they are made available to students.

### 5.40 Placement Services

This subfunction includes activities related to placing students in jobs or in institutions to continue their education. It should include the services for students that completed programs, as well as those still, enrolled in the college.

### 5.50 Financial Aid Administration

This subfunction includes activities established to administer the financial aid program of the college. It does not include revenue or expenditures for student loans or scholarships.

#### 5.60 Student Records and Admissions

This subfunction includes activities related to developing, processing, maintaining, and distributing student records. It includes:

Admissions Registration Records Transcripts Transfer Evaluation Degree Certification Statistics

### 5.70 Health Services

This subfunction includes activities established to provide clinical and other health services to students.

#### 5.80 Services for Special Students

This subfunction includes activities established to provide noninstructional services to students with special needs or problems. It includes services for veterans, foreign students, and disadvantaged or handicapped students. It does not include financial aid or compensatory instructional activities.

#### \* 5.90 Student Service Administration

This subfunction includes activities established to administer the student service function. Include in this subfunction those administrative offices and positions with college or campus-wide management responsibilities; e.g. Vice-Presidents of Student Services, Deans of Student Personnel Services, Directors of Student Services, etc.

### 6.X Institutional Support

This function includes those activities within the institution that provide support to the other functions and departments.

Subfunctions:

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- 6.1 Executive Management
- 6.2 Financial Management and Operations
- 6.3 General Administrative and Logistical Services
- 6.6 Administrative and Support Staff Services
- 6.7 Community Relations
- 6.10
- Executive Management

This subfunction includes activities established for college-wide policy development, planning, management, institutional research, and evaluation. It includes the following activities:

- 6.11 College-wide management
- 6.12 Educational planning and development

6.13 Legal services

- 6.14 College-wide planning and management committees, councils, or task forces
- 6.20 Financial Management and Operations

This subfunction includes those activities related to the financial management and fiscal operations of the institution. It includes the following activities:

- 6.21 Financial managerment and control
- 6.22 Financial operations
- 6.23 Investment management

6.24 Grants and contracts financial management

6.30

General Administrative and Logistical Services

This subfunction includes services and general institutional expense which cannot be logically classified in one of the other subfunctions; e.g.,

- 6.31 Administrative Data Processing (See 4.40 for Academic Computing Services)
- 6.32 Personnel Services

6.33 Logistical Services

6.34 Other general expense which cannot be distributed to a specific function or subfunction; e.g., business hospitality, organizational memberships, general insurance (other than property), etc.

6.60 Administrative and Support Staff Services

This subfunction includes activities related to administrative and support staff development, improvement, and general services. It includes:

6.61 In-Service Training

- 6.63 . Sabbatical Leaves (administrative and support staff only)
- 6.63 Training Institutes, etc.
- 6.64 Staff Dining Rooms, lounges, etc.

### 6.70 Community Relations

This subfunction includes activities established to maintain relationships with the general community and the college's alumni. It includes the following activities:

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- 6.71 Alumni relations
- 6.72 Community and/or public relation activities

6.73 Development (fund raising)

### 7.X Physical Plant Operation and Maintenance

This function includes activities established to provide services and support related to the operation, maintenance, and security of the physical plant. It includes the following activities:

- Building Maintenance 7.10
- Grounds Maintenance and Operation 7.20
- Custodial and Janitorial Services 7.30
- Utilities 7.40
- Plant Operational Expense 7.50 (including insurance on buildings and equipment, electricity and water bills)
- Repairs of Furniture and Equipment 7.60
- Minor repairs, alterations or renovations of existing buildings 7.70 financed from General Cyrrent Funds.
- Police and Campus Security Services 7.80

### 8.X Student Financial Assistance

This function includes financial assistance to students which is administered by the college. It includes only the expenditures recorded by the college for the purpose of assisting students financially. This function does not include the activities and costs associated with administering the student financial aid programs, rather they should be classified as 5.50 Financial Aid Administration.

Student Aid 8.10

8.11	Loans

- Scholarships and grants 8.12
- Fee Waivers 8.13
- 8.20
- Student Work-Study and Other Assistantship Programs

It should be noted that 8.X should not be used to classify space in the room inventory system.



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### GLOSSARY

### APPENDIX<sup>°</sup>C

### GLOSSARY

#### Associate in Arts (AA) Degree

The two-year degree which will transfer to the state university system.

### Associate in Science (AS) Degree

The two-year degree which is awarded in those programs which are not necessarily designed for transfer to the state university system.

### CCPF (Community College Program Fund)

Those monies allocated by the Legislature to operate the colleges for the next fiscal year.

#### CO&DS (Capital Outlay and Debt Service)

Trust funds established by the State under Article XII of the Florida Constitution with funds derived from a portion of fees collected for automobile license tags and distributed to school districts and community colleges to finance construction of school and community college facilities and to service debts incurred by them for construction of educational facilities.

#### College Level -- AA Degree -- Freshman

Any student enrolled in college level courses who has as an educational objective an AA or higher degree and who has earned less than 24 semester (36 guarter) hours of college work at time of registration.

### College Level -- AA Degree -- Sophomore

Any student enrolled in college level courses who has as an educational objective an AA or higher degree and who has earned 24 or more semester (36 guarter) hours of college work at time of registration.

### College Level -- AS Degree -- Freshman

Any student enrolled in a planned program of college level courses requiring at least two years but less than four years for completion which culminates in the awarding of an Associate in Science degree and who has earned less than 24 semester (36 quarter) hours of college work at time of registration.

### College Level -- AS Degree -- Sophomore

Any student enrolled in a planned program of college level courses requiring at least two years but less than four years for completion which culminated in the awarding of an Associate in Science degree and who has earned 24 or more semester (36 quarter) hours of college work at time of registration.

### College Level -- Non-Degree -- Certificate

Any student enrolled in a sequential program of study in college-level courses not culminating in an associate degree but in which a certificate or other formal award is made.

### College Level -- Non-Degree -- Non-Occupational

Any student enrolled in college level courses which are normally acceptable by other colleges at full (or virtually full) value toward a baccalaureate degree. These students are not working toward a certificate or an Associate of Arts degree.

#### College Level -- Non-Degree' -- Occupational

Any student enrolled in a curriculum or courses designed to prepare students for immediate employment. The courses may or may not transfer to four-year colleges. Courses would tend not to transfer more than to transfer. Students would not be working toward a certificate or AS degree.

### Direct Costs

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Those costs associated with conducting activities classified according to the principles and definitions in the Program Structure (See Appendix B).

#### Educational and General Operations

Those activities supported by the general current fund and the restricted current fund.

#### Full Costs

Those costs related to producing a specific quantity of output. Full costing is accomplished only for instructional programs the assumption being that instruction is the production function of the Florida community colleges.

#### Full-Time -- Credit Student

Any degree credit student enrolled for 12 semester hours or more.

### Full-Time Equivalent Enrollment (Annualized)

The total student semester hours divided by 30.

#### General Current Fund

The fund used to account for resources that are available for the general financial requirements of the college, the only restrictions being those imposed by law or the budget.

### HEB (Higher Education Bonds)

Bonds sold by the State under the provision of Article XII of the Florida Constitution for the purpose of financing the construction of higher education facilities. The bonds are retired from the proceeds of revenue derived from a one percent gross utility receipt tax.

### Restricted Current Fund

The fund used to account for resources that are available for the operation and support of the educational programs but are restricted by donors or other outside agencies as to the specific purpose for which they may be expended.

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SBE (State Board of Education) Bonds

## Bonds sold by the State Board of Education under the authority of the Constitution for and on behalf of school districts and community colleges. The bonds become a liability of the school district or college. They are serviced and retired by them from the distribution of CO&DS funds.

#### Unexpended Plant Fund

The fund used to account for resources that are available for the acquisition or construction of physical property to be used for institutional purposes and resources designated for the major repair and/or replacement of institutional property.

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