# **Table of Contents**

INTRODUC	TION		i
ST. PETERSBURG COLLEGE BOARD OF TRUSTEES		ii	
HISTORY			1
PINELLAS	COUN	TY SERVICE AREA	
Popu	lation of	nty Profile f Pinellas County By Gender, Age and Ethnicity nty High School Graduates and Projections	17 19 20
STUDENT E	NROLI	LMENT	
Credit Student	History	Y	
Table 1:Opening Fall Headcount Enrollment 1927-2002Table 2:Graduates 1929-2001		21 22	

# **Opening Fall Credit Headcount**

Table	3:	By Home Campus	23
Table	4:	Average Student Enrollment Load by Campus	24
Table	5:	By Gender .	25
Table	6:	By Residency	26
Table	7:	By Type of Attendance	27
Table	8:	By Program of Study	28
Table	9:	By Ethnicity	29
Table	10:	By Program of Study and Ethnicity	30
Table	11:	By Age	31
Table	12:	Average Age by Program of Study, Gender, and Type of Attendance	32
Table	13:	Average Age by Program of Study and Ethnicity	33
Table	14:	By Class Standing	34
End-of-Session	Fall Cr	redit Headcount	
Table	15:	By Home Campus	35
Table	16:	By Program of Study	36
Table	17:	By Gender	37
Table	18:	In Degree Programs by Gender	38
Table	19:	By Type of Attendance	41
Table	20:	By Ethnicity	42
Table	21:	In Programs by Ethnicity	43
Table	22:	By Age	45

## Student Registration

Actual Annual vs. State Assigned Student/Equivalent Semester Hours Table 23: Enrollment by Course Classification

46

47

49

- Table 24: Full-Time Equivalent by Semester and Site
- Total funded Full-Time Equivalent (FTE) by Site Table 25:
- Annual Full-Time Equivalent Enrollment by Discipline Table 26

# ACADEMICS

Table	27:	Annual Unduplicated Enrollment-Credit/Non-Credit 1969-70 to 2001-2002	51
Table	28:	Annual Unduplicated Enrollment-Comparison of Enrollment to Completers	52
		by Gender and Ethnicity	
Table	29:	Annual Unduplicated Enrollment in Programs	54
Table	30:	Annual Graduates by Program	57
Table	31:	Annual Non-Credit Headcount Enrollment	60
OUTCOMES/I	INDICA	ATORS	00
Table	32	Room and Space Utilization	61
Table	33:	Students Transferring into State University System	62
Table	34:	First-Time-Tested Students' CLAST Passing Rates	64
Table	35:	First-Time-In-College Students' MAPS/CPT Passing/Failing Rates	66
Table	36:	Health Education Students National and State Passing Rates	67
Table	37:	Placement and Follow-up Report	68

# FACILITIES

Table	38:	Site Acreage and Acquisition Dates	60
T-1-1-	20.		07

Table	39:	Site Gross Square Footage and Replacement Costs

# PERSONNEL

•

	Table	40:	Number of College Employees by Gender	71
	Table	41:	Number of College Employees by Ethnicity	72
	Table	42:	Number of Full-time College A&P by Highest Degree Earned	73
FINA	NCE			
	Table	43:	Distribution of Revenue - General Current Fund	74
	Table	44:	SPJC Revenues, Personal Expenses, Current Expenses, and Capital Outlay	75
APPE	CNDIX A	:	DEGREE AND CERTIFICATE PROGRAM INVENTORY	A1
APPE	CNDIX B		1999-2000 EMPLOYERS BY PROGRAMS	B1
APPE	NDIX C	•	ACCREDITATION SCHEDULE	C1
APPE	NDIX D	:	DESCRIPTION OF SPECIAL PROGRAMS	D1

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# **ST. PETERSBURG COLLEGE**

# 2001-2002 FactBook

# INTRODUCTION

The St. Petersburg College *FactBook* is intended to provide statistical information to support sound planning and decision-making, as well as to provide a historical perspective of the institution. It is designed for use as a desk reference documenting data to support academic and administrative decisions and as a handbook for use by faculty wishing to gain a college-wide

perspective.

In general, data is provided for multiple years in each section to provide a comprehensive view of the area. Topics include a brief college history, a description of the service area, and data related to the College's student body, academics, personnel, financial position, facilities, and outcomes indicators. Graphs and charts provide an at-a-glance comparative perspective.

This marks the tenth publication of the *FactBook*. In addition to the printed copy, tables are stored for easy access on the World Wide Web -- *http://www.spjc.cc.fl.us/central/ir* -- and it is updated on a continual basis as the data becomes available.

As with any publication, this book is the result of the time and efforts of many people both in developing the information and producing the hard copy. An in-house production, the cover was designed by the staff in Institutional Advancement and the book printed in District Impressions. Many thanks to all SPC staff who were involved in this publication. We hope you will find this *FactBook* useful and welcome any suggestions for improving the content or presentation.

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#### SPJC Office of Institutional Research August 2001

# **SPC BOARD OF TRUSTEES - YEARS OF SERVICE**

.

Year Appointed	Name	Length of Service
1968	L. Chauncey Brown**	1968 - May 1970
1968	Arthur Libby Albers	1968 - 1971
1968	James E. Hendry**	1968 - 1975
1968	Harley W. ("Jack") Holland**	1968 - 1970
1968	E. C. Marquardt**	1968 - May 1974
1969	W. Richard Johnston	July 1969 - September 1980
1970	William W. Gilkey	July 1969 - May 1977
1971	Philip Benjamin**	July 1970 - October 1983
1974	Beatrice Lewis	July 1974 - May 1978
1975	Reina C. Pollack	July 1975 - June 1978
1978	Joseph H. Lang	July 1978 - May 1989
1979	Janice Brockus Buchanan	April 1979 - May 1987
1979	Paul Hatchett	June 1978 - May 1981
1981	Thomas H. Gregory	May 1981 - February 1992
1981	Robert C. Young	August 1981 - May 1986
1983	J. Patrick McElroy	November 1983 - February 19
1986	Robert C. Young*	April 1986 - June 1990
1988	Laurel J. Chadwick	December 1987 - February 19
1989	Stanley A. Brandimore	May 1989 - May 1993
1990	Joseph H. Lang*	May 1990 - March 1994
1990	Mac J. Williams**	June 1990 - February 1993
1992	Demos A. Megaloudis**	March 1992 - May 1995
1992	Pamela Jo Davis	March 1992 - May 1995
1993	Robert C. Young*	March 1993 - May 1994
1993	Ann G. Hines	May 1993 - May 1997
1994	Joseph H. Lang*	March 1994 - Jan 1997 (resg
1994	Robert C. Young*	June 1998 – April 1999 `
1999	W. Richard Johnston	May 1999 – present (exp. 5/0
1999	Susan D. Jones	May 1999 – present (exp. 5/0
1999	Kenneth T. Welch	May 1999 – November 2000 (
1999	Evelyn M. Bilirakis	June 1999 – present (exp. 5/
1999	Kenneth P. Burke	June 1999 – present (exp. 5/0
2001	Cecil Keene	May 2001 (completed Welch t
2001	Cecil Keene	June 2001 – present (exp. 5/0

1990 1992 gnd) 02) 02) (exp. 5/01) /03) /03 term) 5/05)

BOARD ATTORNEYS: Edward A. Turville, 1968-1983; William W. Gilkey, 1983-1991; William F. Davenport, Jr., 1991-1996; Sylvia H. Walbolt, 1996-2001; Joseph H. Lang 2001-present

**SPJC PRESIDENTS:** George M. Lynch,\*\* 1927-1935; Robert B. Reed,\*\* 1935-1944; Roland A. Wakefield,\*\* 1944-1950; Michael M. Bennett,\*\* 1950-1978; Carl M. Kuttler, Jr., 1978-Present

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\*reappointed; \*\*deceased

6/06/01

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# **History of St. Petersburg College**

Access and excellence are the hallmarks of St. Petersburg College, founded in 1927 as St. Petersburg Junior College, Florida's first two-year institution of higher education. Initially a private facility for the white populace (owing to the customs of the times), its first classes were held in a borrowed, unused section of the then-new St. Petersburg High School. Today the College stands as a fully integrated, multicampus public institution with a dozen locations situated throughout the county and its services administered throughout the nation and beyond. Students from more than 100 countries are in residence. Learning sites are located in St. Petersburg, Clearwater, Tarpon Springs, Pinellas Park, Largo and Seminole. The latter campus, which opened in August 1998, now includes SPC's University Partnership Center, which opened a year later with the collaboration of half a dozen Florida four-year institutions. The UPC enables students — through the technology of distance education — to earn various baccalaureate and graduate degrees without leaving Pinellas County. The UPC's original partnerships now total 12 and include The George Washington University in Washington, D.C. The SPC Center at the University of South Florida St. Petersburg also opened in August 1998, and the College's new Corporate Training facility at the ICOT Center business park in mid-county opened the following session. In October 1999, the College opened a high-tech facility at Pinellas County's STAR Center in Largo that serves scientific, technological and research enterprises located at the center plus several outside its borders. SPC's courses also are offered in various community facilities throughout the county via the Open Campus program, while others — including entire programs — are transmitted to students by way of computer, television and the Internet. At one point earlier this year, the College offered more online programs than any other community college in the state – and more than all the state universities except one. The College dropped the "Junior" from its name in June 2001 when legislation was signed by Gov. Jeb Bush that in part provided for SPJC to become the first among Florida's 28 public community colleges to become a four-year institution. Some 60,000 students a year are served by SPC.

#### **STATEMENT OF PURPOSE**

The mission of St. Petersburg College (formerly St. Petersburg Junior College) is to provide accessible, learnercentered education for students pursuing selected baccalaureate degrees, associate degrees, technical diplomas, technical certificates and continuing education within our service area as well as globally in program areas in which the College has special expertise. As a comprehensive, multi-campus state postsecondary institution, St. Petersburg College seeks to be a creative leader and partner with students, communities, service agencies, businesses and other educational institutions to deliver enriched learning experiences and to promote economic and\_workforce development.

St. Petersburg College fulfills its mission led by an outstanding, diverse faculty and staff, enhanced by advanced technologies, distance learning, international education opportunities, innovative teaching techniques, comprehensive library and other information resources, continuous institutional self-evaluation, a climate for student success, and an enduring commitment to excellence.

St. Petersburg College is dedicated to the concept of equal opportunity. The College will not discriminate on the basis of race, color, religion, sex, age, national origin or marital status, or against any qualified individual with disabilities, in its employment practices or in the admission and treatment of students. Recognizing that sexual harassment constitutes discrimination on the basis of sex and violates this rule, the College will not tolerate such conduct.

#### **IN THE BEGINNING**

#### THE CHARTER

Capt. George M. Lynch, Pinellas County's city superintendent of schools for St. Petersburg, founded St. Petersburg College in 1927. It was set up as a private, nonprofit corporation to help meet the needs of a growing state population and to provide local access to higher education for students with limited resources. The nation's Great Depression of the 1930s had come early to Florida. The "paper boom" (inflated land values) fueled inflation during the mid-'20s in the Sunshine State. The families of many high school graduates suddenly found "going away to college" beyond their means.

The College was founded to enable students to live at home, pay low tuition, work part-time and still pursue a postsecondary education. The 1928 charter application to the State of Florida listed the following aims:

To found, maintain and conduct a scientific institution of learning; having a department of fine arts; and such other departments as from time to time may be added in accordance with the provisions of the by-laws; to own, buy, sell and mortgage real estate and personal property and to use all income derived therefrom in its work and not for the benefit of the members of said Corporation.

Led by Lynch, who would become the College's first president, a group of local citizens signed the charter application. They were L. Chauncey Brown, publisher of the *St. Petersburg Evening Independent;* Frederick R. Francke, a Florida Power Corporation executive; Frank N. Robinson, an insurance executive; George W. Wylie, an attorney; and Robert R. Walden, a merchant. Together with Mrs. H. C. Case, a Pinellas County trustee, they made up the founding Board of Governors. They demonstrated their dedication by signing personal bank notes guaranteeing expenses until tuition could be collected. The city's Advertising and Library Board also backed SPJC, to the tune of \$10,000.

The board members managed the corporate affairs until the first election, when Brown was named board president, Francke vice president, Robinson treasurer and Wylie secretary. Lynch, who eventually rose to county superintendent, remained president of the College until his death in 1935. At that time, Robert B. Reed, whom Lynch had selected as dean of the College, was appointed by the board as the second president. G.V. Fuguitt succeeded Lynch as the county superintendent. The informal relationship between the College and the Pinellas County Schools continued.

#### COLLEGE PROGRAMS

In the beginning, advice was sought from educators at the University of Florida regarding the type of college to be created. They recommended a two-year college, noting that it would be much less expensive to operate than a four-year institution. Lynch and the board agreed, but clung to the idea that SPJC would become a four-year college as soon as it was financially feasible. In the 1927 catalog, the goal of the College read as follows:

... to afford opportunity to the young men and young women of St. Petersburg and Pinellas County who have completed the 12th grade course of study, to continue a two-year program of study of college grade, leading to the degrees of Bachelor of Arts and Bachelor of Science. Nonresident students will be admitted upon certificate showing that they are living with their parents, legal guardians or relatives.

Students who attended the College planned to graduate in arts and sciences. At the time, there were no separate academic departments, but the curriculum comprised history, English, mathematics, science and education. Students would either transfer to a four-year college or university to complete their baccalaureate degrees or receive a teacher's certificate permitting them to seek employment in elementary and secondary school classrooms. As noted by State Superintendent of Public Instruction W. S. Cawthon in 1928:

This office will recognize graduates of the St. Petersburg Junior College . . . and will issue limited Graduate State Certificates to the said graduates, said certificates authorizing the holders thereof to teach in the public schools up to and including the tenth grade.

The College became fully accredited in 1931. Preparation for transfer to four-year colleges was strengthened in September 1933 by the addition of a third year to the curriculum, a year recognized under certain provisions by the University of Florida. In 1934, the third year of college was similarly recognized by the Florida State College for Women (now Florida State University). The additional year of the curriculum was dropped at the end of the 1938-39 academic year because it had become evident that expenses progress geometrically not arithmetically. The Board of Governors determined to maintain a strong, high-standard, two-year college and abandoned further efforts to seek four-year status.

#### FACULTY AND STUDENTS

The opening-day enrollment in Fall 1927 was reported by both the local newspapers as 102. The first class was held Sept. 12. W.W. Little, principal of St. Petersburg High School and acting college dean, was in charge of 14 faculty members. By 1928-29, Robert B. Reed had been appointed dean, and taught history while performing his administrative duties. That fall (1928), 186 students enrolled; the following June, 50 students proceeded down the aisle as the charter graduating class. The College granted diplomas, a practice that continued until June 1946 when the first Associate in Arts degrees (44 in all) were awarded. Opening fall enrollment grew from 173 in 1930 to 389 in 1939.

At the beginning of the fall semester in 1941, enrollment stood at 317. In early December, the United States was drawn fully into World War II. SPC's enrollment dropped sharply, reaching a low of 98 students — almost all of them women — in the Fall of 1943. The College avoided closure by becoming an integral part of the war effort. A Civil Aeronautics Administration/War Training Service (CAA/WTS) installation was established. Each six weeks, 60 naval V5 cadets rotated through the College for part of their early training. Housed in an old hotel near Albert Whitted Airport on the city's bayfront, they received their first experience as pilots while attending "ground school," which included navigation, plane recognition, physical training and naval procedures relevant to their objective. Those hundreds of young men enabled the College to remain open.

Upon the death of President Reed in 1944, Dr. Roland A. Wakefield, head of the College's Department of Physical Sciences since 1933, was appointed president. Dr. Wakefield's interest in aviation had taken him during the war from SPC's labs and classrooms to Atlanta where he served as the Civil Aeronautics Administration/War Training Service regional coordinator. He was a key figure in bringing naval cadet training to SPC. He had been back at the College only a few months when he was called on to assume the presidency.

War's end brought the College's largest-ever enrollment as returning veterans took advantage of the GI Bill. Fall enrollments in 1946 and 1947 were 452 and 460, respectively. As Dr. Wakefield retired at the end of the 1949-50 academic year, 88 students graduated. He was succeeded by Dean of Men Michael M. Bennett, Class of '37, a faculty member since 1940 and the first president to have been an SPC student.

#### FACILITIES

When classes began in Fall 1927, City School Supt. Lynch had persuaded the Pinellas County School Board to provide the College free space in one unused (and unwired) wing in the then-2-year-old St. Petersburg High School. At the end of that fall term, students and faculty moved from their borrowed space to a former public school at Fifth Street N and Second Avenue downtown, overlooking Mirror Lake. This mid-year move to downtown — into a two-story, white-columned brick building — gave the College much more room. SPC remained at this facility until 1942, but the quarters grew cramped in short order. It became clear much more space would be needed. In 1931, the City of St. Petersburg pledged an annual grant of \$15,000 to the College, and six years later it donated a 24-acre tract in the city's Eagle Crest section. President Reed initiated a building campaign in 1938 that raised about \$100,000 in pledges made by St. Petersburg residents and businesses.

The first permanent new building — housing classrooms, offices, the library and an auditorium named for Captain Lynch — was erected at the corner of Fifth Avenue N and 66th Street. Built with WPA labor, it cost \$91,000; equipment worth about \$100,000 was transferred from the old building, mostly during the December 1941 holiday break. The new building and its contents were valued at a quarter of a million dollars. The first classes were held there in January 1942. A small, temporary cafeteria building also was built. These two buildings (plus a limited library first occupied in 1955) constituted the College's total facilities until 1957.

The original building, still in use today, is known as the James E. Hendry Administration Building on the St. Petersburg/Gibbs Campus. Renovated and air conditioned in 1963, it houses administrative offices, conference rooms and faculty offices. More additions and renovations to the building were made in 1991 and 1992. In 1993-94, multimillion-dollar renovations of the other buildings on campus got under way and are continuing. The Lynch Auditorium underwent major renovation and redesign in 2000, to become St. Petersburg College's acoustically splendid, 300-seat Music Center. Enhancing it greatly are the two new Steinway concert grand pianos purchased during the summer. The college's theater program, meanwhile, was transferred to the Clearwater Campus.

Renovations to the campus' Fine Arts Auditorium are nearing completion, which will give the program an impressive new home.

FROM PRIVATE TO PUBLIC

The wave of returning veterans subsided toward the end of the 1940s. The College began losing superior faculty to better-paying positions at other colleges and universities. Demographics pointed to fewer college-age people for at least the next decade. This was the result of low birth rates during the 1930s. Tuition increases necessary to maintain the operation of the College proved counterproductive by further depressing student enrollment. Prosperity was not evident in the College's service area; hence, outside financial support for a private two-year college was extremely difficult to generate.

The Florida Legislature, in 1939, had adopted a law authorizing counties with a population of 50,000 or more to establish a public junior college, with permission of the State Board of Education. Then, in 1947, the Florida Legislature passed the Minimum Foundation Program (MFP), which provided financial support for operation and capital outlay (construction) for Florida public schools. On May 11, 1948, the Pinellas County Board of Public Instruction adopted a resolution accepting the College. SPC converted from private to public status, the second junior college (after Palm Beach Junior College) in the state to make the change. At that time, the Board of Governors of the College dissolved the corporation and released all existing facilities to the school board. L. Chauncey Brown remained president of the Board of Governors, which had consisted of 12 members. The Board became the College Advisory Committee, in accordance with Florida Statutes Chapter 230.0103 and State Board Regulations Chapter 130-8.04, with Brown as chairman. Others on the five-member Advisory Board: Frederick R. Francke, Allen C. Grazier, Robert R. Walden and George W. Wylie, all former members of the Board of Governors.

With the change in status from private to public, the College became part of the school system with the president reporting to the Pinellas County Superintendent of Public Instruction. Shortly after SPC became public, G. V. Fuguitt retired from that post. Floyd T. Christian was elected to succeed him. During the College's tenure under the County School Board, tuition was lowered.

Although the Florida Legislature authorized creation of the Division of Community Colleges in the State Department of Education in 1957, it was not until July 1, 1968 that it authorized the separation of the colleges from their county school systems. At that time, the College Advisory Committee of five members became the College's District Board of Trustees.

At the state level, the Florida system of 28 community colleges underwent various reorganizations to ensure its efficient and effective operation. In 1983, the Legislature replaced the State Community College Coordinating Board with the State Board of Community Colleges. This preserved local control, represented by local boards of trustees, while at the same time established system-wide policies and coordination.

In 2001, as part of a sweeping reorganization of Florida's educational administration, the Legislature replaced both the State Board of Community Colleges and the State University System's Board of Regents with the Florida Board of Education. The Board of Education is now the overall governing board for public education in Florida and is charged with maintaining a seamless K-20 system for all Floridians. Meanwhile, the Division of Community Colleges of the Department of Education remains as the statewide body to provide leadership and support to Florida's independent public community colleges.

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#### AND IT GREW

#### **EXPANSION OF THE COLLEGE MISSION**

Pinellas County experienced unprecedented growth during the 1950s and the College was swept along with it. In Fall 1950, the first year of President Michael Bennett's administration, 451 students enrolled; at the start of 1977-78, the last academic year of his presidency, 14,445 students signed on. During his 28-year tenure, enrollment increased more than 3,200 percent. Additionally, during those 28 years, 25,449 degrees were awarded. This compares to 1,450 students who had graduated from 1928-29 through 1949-50 — an increase of more than 1,750 percent.

As part of the Self-Study of 1957-59, the faculty formulated a college philosophy and a set of institution-wide objectives reported in the 1958-59 College Bulletin. Acknowledging its relationship to the county schools, the College noted that its philosophy was contingent upon the Statement of Philosophy of Education for the Schools of Pinellas County, Florida. Moreover, it recognized an expanded responsibility to the individual. The College's mission was stated in the following manner:

St. Petersburg Junior College shares a responsibility with the community, county, state and nation in contributing to the development of the individual student so that he (she) has the opportunity to become a useful citizen, to make worthwhile contributions to society and to live a rich and satisfying life. A.

The purpose of the College is threefold: (1) to provide community educational facilities for those who may wish to transfer and continue their college education; (2) to provide community educational facilities for those who wish to terminate college work at the junior college level; and (3) to provide the entire community with an educational program based upon its needs and demands.

The catalog listed seven enabling objectives to achieve the College's purpose and one objective describing a method to measure their attainment. These objectives affirmed the commitment to a college transfer program comparable to the lower-division program available in four-year colleges and universities, a terminal college curriculum that would lead to employment, and non-credit lifelong learning courses that would facilitate changing vocational and social needs.

The College rigorously developed its programs to meet its new educational vision for the next 20 years. It was not until the 1978-79 College Bulletin that a major change appeared. While the objectives previously stated were reaffirmed, attention was given to students who might profit from special opportunities, including instruction to overcome deficiencies that might impede college-level work. The following six objectives were identified in the bulletin for the College:

- To provide educational opportunities for those students who will transfer to other colleges to (1)continue their education.
- To provide a variety of occupationally oriented programs for students who complete their (2) career preparation at St. Petersburg Junior College.
- To provide opportunities for students who desire to increase their general education. (3)
- To provide opportunities for cultural enrichment, personal and social development for (4) members of the community.
- (5) To provide special opportunities for students with superior qualifications as well as for students with inadequate skills and backgrounds who need additional training to participate in the general programs of the college.
- To provide, through counseling, guidance, which will enable students to plan more (6) effectively for the realistic attainment of their academic and personal goals.

These objectives became the foundation upon which a more comprehensive mission would emerge in the next stage of the College's development.

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#### COLLEGE PROGRAMS

As enrollment grew, the College undertook the development of an expanded curriculum. The School of Nursing was founded in 1954 and Anastasia M. "Nancy" Hartley, R.N. was named director. It offered the first associate degree in Nursing in Florida. In addition to the two-year program in Nursing, occupationally oriented programs in business were developed.

Although Article II of the Application for Charter in 1928 called for "... a department of fine arts; and such other departments as from time to time may be added ...." it was 1956 before SPC became departmentalized. Table 1 shows the first organization of the College.

# TABLE 1COLLEGE'S FIRST DEPARTMENTS, 1956

#### Department

#### <u>Chairperson</u>

Business	Melvin Courson
Communications	Gertrude Porter
Humanities	Harriette G. Ridley
Mathematics & Engineering	Carol S. Scott

Natural Sciences Nursing<sup>1</sup> Social Sciences Arthur W. Gay Jr. Anastasia M. Hartley E. L. Noel Jr.

In 1957-58, the School of Nursing became the Division of Nursing and continued to be headed by Miss Hartley. By 1958-59, several changes had occurred in department chairpersons, and one new department and a second division had been created. Table 2 shows the 1958-59 college organization.

# TABLE 2COLLEGE DEPARTMENTS AND DIVISIONS, 1958-59

#### **Department/Division**

#### <u>Chairperson</u>

Business	J. E. Nicholson
Communications	M. Carolyn Parker
Humanities	Harriette G. Ridley
Mathematics	Carol S. Scott
Natural Sciences	Arthur W. Gay Jr.
Nursing Division <sup>2</sup>	Anastasia M. Hartley <sup>3</sup>
Radio, Television & Film	Nancy E. Reiss
Social Sciences	E. L. Noel Jr.
Technical Division	William L. Bolin <sup>3</sup>

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The 1960s saw continual change in the College's organization. In 1960-61, the Department of Communications was renamed the Department of English and continued to be headed by M. Carolyn Parker. All speech, dramatics and modern language courses were placed in the new Department of Speech and Modern Languages chaired by Roberta M. Buchanan. In January 1965, this department was placed in the Department of Humanities and Peter Mendoza Jr. was named assistant chairman for Speech and Modern Languages.

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<sup>1</sup> School established 1954
 <sup>2</sup> Created 1957-58
 <sup>3</sup> Dean of the Division

Also in 1960-61, the Department of Business became the Department of Business Administration. The following year, the Department of Radio, Television and Film became the Department of Radio and Television, chaired by Robert C. Bohan.

The '60s saw the creation of several new departments as well. In 1960-61, the Department of Physical Education was created, chaired by Eleanore M. Gehlen. Joan Catherman was employed in 1962 as director of the new Dental Hygiene Division, to plan for the implementation of classes during the 1963-64 year. The Department of Police Administration was created in 1962 with James D. Stinchcomb as chairman. In 1963, Harold V. Hoff was employed as chairman of the new Hotel-Motel-Restaurant Department. Enrollment began in 1964.

Two courses in data processing were offered in 1964-65, and in 1966 the Data Processing Department was established with Wayne Laurents as chairman. Beginning with the 1965-66 academic year, the College instituted a remedial Program of Directed Studies for students with ability whose educational background evidenced academic weaknesses. Courses were developed that focused on the use of programmed and non-programmed instructional materials to strengthen students' basic skills as well as study skills.

The College became a three-campus institution in Summer 1965 with the opening of the Clearwater Campus. A Directed Studies Department was activated on both the St. Petersburg and Clearwater campuses and was combined with Communications on the short-lived Gibbs (later Skyway) Campus in south St. Petersburg. Clearwater Campus departments activated with its opening are shown on Table 3.

# TABLE 3 -OPENING CLEARWATER CAMPUS DEPARTMENTS/DIVISIONS, 1965

#### **Department/Division**

Business Administration Communications Division Directed Studies Mathematics and Sciences Physical Education Social Sciences

#### <u>Chairperson</u>

Jack L. Miller Robert Kreager Merle E. Morgan Joseph Gould (None) William Hunt

The departments active on the Gibbs Campus in 1965 are shown in Table 4.

# TABLE 4GIBBS CAMPUS DEPARTMENTS, 1965

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#### Department

<u>Chairperson</u>

Business Administration Communications-English-Humanities-Directed Studies Mathematics and Science Physical Education Social Sciences

#### Chrystelle Stewart

Helen McLean Frank Pierce Annie Woodard Leo Ballard

The Gibbs Campus was "inherited" by SPC from Gibbs Junior College, an all-black institution that had been started in 1957 as part of a 12-member, state-funded network. It was located on the campus of Gibbs High School in south St. Petersburg and, during its brief existence, served thousands of students from around the Tampa Bay area. Among its distinguished graduates: Walter Smith, who became president of Florida A&M University, and Calvin D. Harris, a provost and vice president at SPC who would be named by Gov. Lawton Chiles in 1997 as the first black member of the Pinellas County Commission. Glbbs Junior College, which at the county's behest had become SPC's Gibbs (later Skyway) Campus, was disbanded in 1967 as the crumbling walls of segregation fell. Most of Gibbs' faculty and staff were absorbed into SPC's other two campuses.

In 1967, several organizational changes occurred on the Clearwater and St. Petersburg campuses. In January, the Humanities Department was established on the Clearwater Campus with Donald L. Bisdorf as chairman, and the Communications Division became the English Department. On the St. Petersburg Campus, two assistant deanships were created under the Dean of Instruction -- one for Technical-Related Programs and one for Health-Related Programs. The Hotel-Motel-Restaurant, Radio-Television, Police Administration and Electronic & Mechanical Technology departments were placed under Technical-Related Programs. The Dental Hygiene and Nursing departments, as well as two new programs, Inhalation Therapy and Hospital Care Administration, were placed under Health-Related Programs.

On the Clearwater Campus, Leroy M. DeVane was named Assistant Dean of Instruction for Governmental Services. The Data Processing Department and the new Aerospace Technology Program were placed under Dr. DeVane. A new program in Pre-School Education was begun on both the Clearwater and St. Petersburg campuses. Its purpose was to prepare competent instructional personnel for community, private and church-related pre-school institutions and to provide in-service opportunities for pre-school classroom teachers.

Much program expansion occurred during the Bennett administration. The programs on the St. Petersburg and Clearwater campuses at the time of Michael Bennett's retirement (January 1978) are shown in Table 5.

# TABLE 5ACADEMIC DEPARTMENTS/DIVISIONS BY CAMPUS, 1978

<u>Campus</u>	Department/Division	Chairman/Director
Clearwater	Architectural Technology	Robert Sebek
	Aviation Technology	Wayne J. Harrison
	Business	Jack Miller
	Communications	Helen V. McLean
	Computer Science	Mary C. Durkin
	Emergency Medical Technology	Barbara Finn
	Fire Administration	Eugene Z. Jackson
	Health	Anastasia M. Hartley
	Humanities	Karl Garrett
	Natural Science	Homer A. Jopling
	Nursing	Elizabeth Wajdowicz
	Physical Education	Ralph G. Kern
	Respiratory Therapy	David C. Shelledy
	Science	Joseph Gould
	Social Science	William S. Hunt Sr.
St. Petersburg	Animal Science Technology	David C. Tollon
	Business	Tod O. Dravis
	Communications	Joseph F. Madden
	Engineering Technology	William L. Bolin
	Health	Merle H. Morgan
•	Hotel-Motel-Restaurant Management	Harold V. Hoff
	Human Services	Donald Davis

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Medical Laboratory Technology Natural Science Nursing Optometric Technology Physical Education Physical Therapy Police Administration Science Social Science

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JoAnn R. Ahlstrom Marvin L. Ivey Almeda B. Martin Kenneth C. Gatson Eleanor M. Gehlen Francis L. Golden Robert B. Tegarden William R. Rice Joy A. Mitchell In addition to those shown, the Program for the Deaf and Hard of Hearing had been created at the Clearwater Campus, coordinated by Calvin Harris.

#### FACILITIES

As enrollment increased, so did the need for construction of additional facilities. A direct appropriation by the Legislature in 1954 resulted in the start of new construction. The St. Petersburg Campus acquired a small new library that was occupied in 1955. Five separate parcels of one to five acres were purchased for \$360,742, extending the campus from the original 24 acres to 37.58 acres. The largest of these parcels was the off-campus site that contained the Physical Education building, running track and swimming pool. (The pool was razed in 1999.) Today, the campus has 17 buildings.

In 1953, as a result of requests from people living in the Clearwater area, nine evening classes were offered at Clearwater High School. Eighty-eight persons registered for the first session, and course offerings were increased each semester as the needs and interests of the northern Pinellas students were identified. During the 1959 Fall semester, 113 students were registered in 14 evening classes at Clearwater High School. After considering the current enrollment and projected growth of Pinellas County, the College Advisory Committee recommended a Clearwater campus be established. In July 1959, a request was made to the State Department of Education for permission to plan a campus in North County. After a study of enrollment projections for the next 10 years and a survey by the Department of Education, the plan for a campus in Clearwater was approved, located 14 miles north of

the campus in St. Petersburg.

In 1962, a tract of land was selected and acquired through purchases and gifts. In 1964, construction began. The 38.3 acres north of Drew Street were purchased from the county for the token sum of \$1; the 34.5 acres south of Drew Street were purchased for \$226,008, with the City of Clearwater paying \$127,000 of this amount. During the second session of 1964-65, 532 students taking 35 evening classes were moved onto the new campus and day classes were held there for the first time. In 1968, a parcel of one-half acre was purchased for \$1,275 for parking; in 1969 the Faith United Church of Christ next door donated a similar parcel, also to be used for parking. The Clearwater Campus today encompasses 73.87 acres and contains 17 buildings. Its long-time provost — Dr. Vilma Zalupski, who retired in 1996 — was the first woman provost to be named in Florida.

In February 1965, Gibbs Junior College was placed under the supervision of SPC. By summer it had become the Gibbs Campus of St. Petersburg College. In 1966, the campus name was changed to the Skyway Campus. For economic reasons, however, this campus — located at St. Petersburg's Gibbs High School — was phased out of operation in June 1967. In February 1993, SPC's St. Petersburg Campus was rededicated as the St. Petersburg/Gibbs Campus, to honor the contributions Gibbs Junior College, its personnel and its alumni have made to St. Petersburg College and the Pinellas County community.

Although operating three campuses, St. Petersburg College remained a single institution with a central administrative organization. It was felt this one-college concept could best be maintained by having central administrative offices. In July 1966, the Pinellas County Board of Public Instruction purchased a 9.47-acre site in Pinellas Park for this purpose. Construction of two office buildings was started in 1967. These offices were housed in a mid-county location without specific physical identification with any campus. They were occupied in August 1968.

Early in 1970, the mayor of Tarpon Springs approached President Bennett about the possibility of opening a college site there. A study was made and, meanwhile, a special relationship was formed between Tarpon Springs banker-philanthropist A. L. Ellis and city officials. The result: establishment of the Tarpon Springs Center, rent-free to the College, on the second floor of the Ellis Springs State Bank in the fall of 1970, to operate for a provisional three-year period. Later, the city's Rotary Club provided additional space in the Rotary Youth Center. On Oct. 19, 1972, the College purchased a tract consisting of 54.17 acres on Klosterman Road for \$328,000. Seven buildings with more than 21,000 square feet rose on the site and the new Tarpon Springs Center opened in Fall 1975. Today it contains more than a dozen permanent structures augmented by portable facilities. A major addition that will be of significance to the entire area is scheduled for completion early in 2002. It will house the Leepa-Rattner Museum of Art, the Arts Education Center and the new, larger Michael M. Bennett Library. The campus area also has grown

through the acquisition of 18.6 adjacent acres. Its provost, Nick Billiris, has been on the job since the second year of operation.

In August 1970 and February 1971, the College purchased tracts of 81.4 and 21.72 acres, respectively, within the Seminole community. Construction of a new campus began in 1997. The initial building — a model of educational technology — opened to students in August 1998. The 24,000-square-foot Technology Learning Center contains computer and interactive-TV classrooms, a multimedia conference room and a 120-computer video station known as the Information Commons. Work on Phase II of the Seminole Campus is under way and includes the three-story University Partnership Center, which is scheduled for completion this school year.

The Bay Pines property of 55.21 acres, only 15 of which are above the mean high water mark, was acquired in December 1973 by a quitclaim deed from the federal government. The two buildings on the property serve as college storage and as a classroom for the county's Life Skills Program. This program provides life skills training for retarded adults past the age of 21. It is under the direction and co-sponsorship of SPC's Open Campus and the Pinellas County School Board. For the past six years, the program also has been offered at the St. Petersburg/Gibbs Campus.

#### AND LOOKED TOWARD THE FUTURE

President Bennett's Jan. 31, 1978 retirement was followed in May by the appointment of Carl M. Kuttler Jr., J.D., who had been serving the college as Dean of Administrative Affairs. Dr. Kuttler, Class of '60, is the second graduate of the College to be named to the presidency.

#### COLLEGE MISSION

In 1987, the District Board of Trustees adopted a new mission statement that affirmed St. Petersburg College as a comprehensive, open-door institution with a policy of providing quality educational experiences to a diverse student body and community. The original goal of the College (to prepare students to transfer to four-year institutions) continued, as did the goals previously established regarding the preparation of students for entry into a job or career, the upgrading of students' occupational skills and the strengthening of their basic academic skills. Additionally, the mission statement addressed the need for flexibility and innovation in the way services were provided, the integration of educational goals into lifelong learning, and the encouragement of minority students to utilize the College's available resources and opportunities. The 1989 Florida Legislature added economic development as a component of the mission of all community colleges and in later years granted SPC capital construction and renovation funds of the following amounts:

\$6,293,832 in 1989-90	\$5,664,427 in 1990-91	\$6,676,405 in 1991-92
\$13,305,995 in 1992-93	\$6,729,719 in 1993-94	\$10,481,060 in 1994-95
\$6,335,156 in 1995-96	\$8,353,332 in 1996-97	\$12,542,977 in 1997-98
\$17,542,265in 1998-99	\$17,021,161 in 1999-2000	\$20,509,349 in 2000-01
\$24,443,488 in 2001-02		Ψ20,509,549 III 2000-01

During the 1993-94 school year, a committee was formed to review the College's mission. A new statement of that mission stated that the goals of the College were to:

- prepare students for transfer to upper division baccalaureate programs at four-year colleges and universities through the Associate in Arts degree program;
  prepare students for careers requiring postsecondary education through Associate in Science and selected Certificate programs;
  prepare students for responsible and ethical citizenship, directed interaction in the diverse community, participation in the global society, effective involvement in life activities, and informed decision-making through general education courses;
- provide underprepared students with opportunities to achieve entry-level skills in reading, writing and mathematics through the college preparatory programs;
- provide opportunities to improve employability, enhance career skills, and attain personal enrichment, through courses, seminars, workshops and other continuing education programs offered throughout the community;

10

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- help students choose appropriate courses, programs, services and activities as well as maximize their opportunity to succeed in college through a comprehensive student development program;
- contribute to the economic development of the county through technical courses, workshops, programs and services designed to enhance the competitiveness of individuals, businesses and industries in the local, state, national and global economies;
- contribute to the international education of students through a variety of courses, foreign study tours, faculty and student exchanges, linkages with international institutions and other special programs; and
- serve target populations beyond the borders of Pinellas County through authorized programs and activities that emanate from the institution's history of service and specialized expertise.

(With the College's changeover in 2001 to four-year status, a revised Mission Statement became necessary, but because of the College's continuing commitment to the preservation of its two-year programs, much of the wording remained intact.)

#### COLLEGE PROGRAMS

Under the Kuttler administration's leadership, Open Campus — a flexible system for providing educational services — was established to meet the growing needs of the community for lifelong learning. This program provides credit and non-credit courses, workshops and seminars on the College's campuses and at business sites throughout the county to meet existing community needs. It includes the Corporate Training Center as well as the College for Kids Program, the Dual Credit Program for high school students, and other continuing education classes for job training and fun.

Today, the programs leading to the Associate in Arts degree are the traditional transfer programs with concentrations in, among others, art, arts and sciences, architectural/building construction, business administration, computer science (business option), corrections, early childhood development, education, engineering, corrections/criminal justice, English/humanities, fashion merchandising, fire administration, forestry, gerontology, human services, social work or occupational therapy, industrial arts education, international business, law enforcement, mass communications, mathematics, medical technology, music or music education, natural science, nursing, occupational therapy, pharmacy, physical therapy, speech/audio pathology, pre-dental, pre-medical and preveterinarian. These programs meet all the requirements of the general education component for the baccalaureate degree.

The College has dozens of Associate in Science programs that prepare students for entry-level jobs. All are listed in the current catalog. Altogether, today's students can choose from more than 260 academic areas of study in the A.A. and A.S. areas.

Additionally, the College offers a growing set of certificate programs that in 1997 expanded more than sixfold. Currently, more than 50 different programs are grouped under these seven headings: Business Development & Administrative Services; Certified Internet Webmaster Technology; Computer, Database, Engineering and Network Technology; Environmental Resource Management; Health Care; Industrial Development; and Public Service.

In 1989, SPC launched Project Flamingo, a collegewide, comprehensive approach to integrate computer technology in a totally networked, standardized environment. The plan was created to enhance the curriculum and teaching-and-learning process, strengthen the administrative systems and improve campus communications. This multi-year computer project was developed with the considerable help and cooperation of Apple Computer, Unisys and the Digital Equipment Corporation (DEC), who among them contributed more than \$3-million in equipment to the College. Through the project all of the College sites became interconnected, enabling the majority of faculty and staff to use the new tools of technology to enhance quality and improve productivity. Its major purpose: to promote excellence in teaching and learning by incorporating computers, CD-ROM and laser disk technology into the curriculum as instructional tools, through a collegewide fiber network.

In the wake of Project Flamingo, the College has launched a number of other administrative and academic computing initiatives: Project Horizon; SPIRIT (St. Petersburg Junior College Interactive Registration &

Information by Technology); Project Connect, an initiative to upgrade the College's network connections and provide high-speed computers to all college faculty; a new PeopleSoft-driven administrative finance system; and the promise of a new Human Resources and Student Registration system using PeopleSoft software to serve the College well into the next millennium. Many of the concepts that began with Project Flamingo have come to fruition in concert with the development of the Seminole Campus, which has as part of its vision all curricula and services being either delivered or enhanced significantly via technology.

#### FACILITIES

During the first year of the Kuttler administration (1978), SPJC asked the voters of Pinellas County to approve, by referendum, a temporary, additional 1/2 mill in property taxes for college improvements. Despite predictions of failure from some quarters, the referendum passed and the College was able to accomplish some much-needed renovations with the new funds.

In an effort to respond to the growing demand for health care providers and to make more effective use of resources, the College petitioned the Florida Legislature for funding to purchase and remodel three buildings at the former Webb's City retail complex in Pinellas Park. A special \$6.5-million appropriation from the Legislature was obtained and the College acquired 170,000 square feet of floor space for its Health Education Center. In addition, a capital campaign, begun in 1981 and completed in 1986, raised \$3.5-million, including a significant gift from Mr. and Mrs. W.W. Caruth Jr.

In the summer of 1981, 10 of the existing 11 health care programs were moved into the new center and classes began that August. The 11th program, Veterinary Technology, occupied its building in August 1983. The College since has acquired additional property for parking space, plus two additional properties fronting on 66th Street N. All of the buildings on the 11.63-acre tract have undergone renovation. The library area has been expanded into the newly renovated space and includes the M.M. Bennett Library/St. Petersburg Times Media Center. A \$400,000 overhaul of the center's parking lot was completed early in 1994. In 1999, major renovations were done to the Vet Tech area and construction was finished on the new \$1.4-million teaching auditorium. The latter also is made available to the public for meetings and other gatherings.

The expansion of the College's Corporate Training program led to the establishment of the Corporate Training Center in the Carillon office complex north of St. Petersburg in Winter 1988. That facility now has evolved into the new Corporate Training Center located at the ICOT Center business park located just north of Ulmerton Road and immediately accessible to clients in St. Petersburg, Clearwater, Largo and Pinellas Park — with a straight shot to Tampa. The new facility opened in mid-year of 1998-99. The 11,000 square feet of space house class and conference rooms with full computer and training labs.

In July 1988, the Allstate Insurance Company turned over to the College the keys to its former regional office facility in south St. Petersburg. The 131,344-square-foot building on 20.85 acres was valued at more than \$11-million. At the time, it was the largest property gift ever made to a Florida institution of higher education, and the largest ever to a U.S. community college. Extensive renovation concluded in 1991. The Allstate Center houses the Central Computer as well as the Open Campus program and the College's Southeastern Public Safety Institute (law enforcement programs). The Institute's state-of-the-art firing range was completed in 1995. Next door to Allstate, the former American Heart Association building was purchased in 1998 to house offices for the Florida National Guard, which is engaged in a number of programs at the center.

#### EXPANDED HORIZONS

In January 1987, St. Petersburg College played host to the first "Roundtable on Institutional Effectiveness." A dozen national experts on higher education and community college administration, led by former U.S. Secretary of Education Terrel Bell and Director John Roueche of the Community College Leadership Program at the University of Texas/Austin, met to develop future directions<sup>®</sup> for SPC.

Within a year, the College held the second of these conferences. The "Roundtable on Educational Partnerships" brought together leaders from national organizations representing American postsecondary education.

Together they analyzed the ways SPC had successfully addressed many of the education and training issues facing the local community.

The second roundtable led to a request from William H. Meardy, executive director of the Association of Community College Trustees (ACCT), for material relating to the College's presentations at the conference. Administrators, faculty and board members responded, providing 46 pages of information about SPC, its programs and accomplishments. Published in the *ACCT Journal*, this marked the first time an issue of that publication was devoted exclusively to a single institution. Director Meardy wrote: "Those of us who were expecting a 'typical' community college found out our expectations were wrong. St. Petersburg Junior College is anything but 'typical.' Words such as 'outstanding,' 'amazing,' 'innovative,' 'creative,' 'first class,' 'exemplary,' 'trend setting' and 'community centered' describe SPJC, but 'typical' it is not. What we found was a college replete with such an abundance of human services and educational programs that we were awed."

Ten years later, in November 1998, a third roundtable was convened. Meeting at the Bilmar Beach Resort on Treasure Island, the conferees turned their attention to "Focus on Learning: Planning the Community College for the 21st Century." Implicit in the theme was the idea — the reality, really —that faculty must come to regard themselves as learning guides and abandon their old image of teaching authorities. Among the presenters were Denver Community College President Byron McClenney, Vice President Kay M. McClenney of the Education Commission of the States, North Seattle Community College's Rita Smilkstein, prominent Florida architect David Michael Harper and Visions Inc. President James Riskowski, who heads one of the nation's leading educational technology consultancies.

# In 1982, Tom Gregory (a future Chairman of SPC's Board of Trustees, who earlier had chaired the Florida Ethics Commission) and President Kuttler were attending a national conference of college trustees. They heard one of the speakers -- Dr. Paul Ylvisaker, former Dean of Harvard's Graduate School of Education -- outline the rationale for an Applied Ethics program. Following Dr. Ylvisaker's visit to SPC in November 1987, the Board of Trustees approved the creation of an Applied Ethics program. Initially, the basic course was set at three hours and was required for all students seeking A.A. degrees. It since has been changed to a two-hour course and is required of A.S. degree candidates as well. Finding no satisfactory text for the course, the College authorized the writing of one. In July 1993, *Ethics Applied* was published by McGraw-Hill. Its 17 specially commissioned authors from around the U.S. included three from the College faculty. An all-but-totally revised edition was published by Simon & Schuster and marketed nationally in 1999.

The College's Central American Scholarship Program (CASP), established in August 1987, welcomed 16 students from modest backgrounds as its first class. The two-year program, which stayed in place at the College for a dozen years, gave students the academic and vocational education needed to help improve their families' standard of living on their return. While here, each student lived with an American family, which greatly helped them adapt to "life in the States." Initiated by Georgetown University, CASP was funded by the U.S. Agency for International Development.

St. Petersburg College and the American Association of Community and Junior Colleges worked together to offer the first national conference on "The Role of the Community College in Shaping the Nation." Held at the Jimmy and Rosalyn Carter Center in Atlanta, it brought 200 educational administrators and public officials together at the research/conference complex to discuss national and international issues as they relate to the education of the nation's college students. In a message to the gathering, former President Carter noted that better preparation of students holds the key to the United States regaining its competitive edge in world markets and adapting to the evolving global economy.

In 1989, former U.S. Secretary of Education Terrel Bell accepted the College's invitation to chair its FACET Commission (Focus on Access, Community and Excellence in Teaching). He agreed to work with the University of Texas' Dr. John Roueche in guiding the College's faculty, staff and students. The purpose of this project was to insure continued educational excellence into the next century. Over several months, commission members met to discuss teaching effectiveness, evaluation of teaching performance, recognition of teaching excellence, and professional development. Their published report provided invaluable direction for the College.

13

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In October 1989, the College and the American Association of Community and Junior Colleges co-convened their second leadership seminar, at the Gerald R. Ford Museum in Grand Rapids, Mich. "Workforce 2000" looked at the future economy in terms of the people and forces that will make it function. Included in the topics discussed were the role of technology, the importance of a quality workforce in a global economy, and the blending of enterprise and education.

In the international arena, as the breakup of the Soviet Union brought about profound changes in the structure of institutions within Russia, SPC leaders envisioned a joint educational venture between the College and the Russians. In June 1990, President Kuttler and the president of Leningrad State University exchanged visits. (The project grew out of conversations the previous spring between Dr. Kuttler and a Leningrad State law professor, Valery Musin, who was visiting Dr. Kuttler's alma mater, Stetson College of Law in St. Petersburg. Musin resided for a time at Dr. and Mrs. Kuttler's home.)

Dr. Kuttler spent two weeks in Russia in Fall 1990, and served as honorary rector of Leningrad (now St. Petersburg) State University. Among the many notables he met was St. Petersburg (nee Leningrad) Mayor Anatoly Sobchak, a leading political figure in the post-Gorbachev era. The Russians reciprocated that fall with a delegation led by Leningrad State University President Stanislav P. Merkuriev, who was named SPC's honorary president, and Mayor Sobchak. The Russian entourage met with many educational, civic and business leaders during their U.S. visit.

In June and July of 1991, Dr. Kuttler visited Baoji Teachers College in Baoji, Shaanxi, China. Dr. Yang Yijun, the college's president, returned that visit to St. Petersburg College in March 1992, and was named honorary president. SPC Communications Instructor Jeff Hooks and his family spent a year in residence at Baoji, and other Chinese have visited here since.

At the invitation of the State Department's U.S. Information Agency, Dr. Kuttler returned to Russia in May-June 1993 to assist the Russians in setting up a national community college system to help speed economic reform and development. His efforts resulted in his being named "Father of the Community College System in Russia," by that country's national education leaders. While there, he also arranged for future visits and exchanges on the part of educators and other representatives between Russia and the College. A campus in the "other" St. Petersburg is a long-term SPC objective.

SPC and its president were greatly honored in February 1997 with the Werner O. Kubsch Award for Achievement in International Education, one of community college education's most coveted awards. The following year, Dr. Kuttler was auspiciously honored twice by the Association of Community College Trustees — first on the Southern regional level, and then nationally, as AACT's "Chief Executive Officer of the Year." This was, in effect, recognition of him as the No. 1 community college president in the United States.

District Board of Trustees Chairman Joseph Lang also brought credit to the College when, in 1993, he received the "Outstanding College Trustee" award from the Florida Association of Community Colleges. The next year, he was given the Association of Community College Trustees' "Trustee Leadership Award" for the southern United States. When former DBT Chairman Philip Benjamin retired in 1997 from the Florida Board of Community Colleges, which he had served as charter chairman 14 years before, Lang was appointed by the governor to succeed him. In November 1999, Lang assumed the board chairmanship for a one-year term.

In mid-1996, Tarpon Springs retirees Allen and Isabelle Leepa decided SPC was the institution to which they

would make a remarkable donation: the Leepa-Rattner Art Collection, plus a gift of \$2.5-million, to go toward establishment of the Leepa-Rattner Museum of Art at the Tarpon Springs Center. The collection, now numbering thousands of pieces, is mostly of Abstract Expressionist art by Allen Leepa and his late stepfather, Figurative Expressionist Abraham Rattner, with other artwork by Esther Gentle Rattner, Allen Leepa's mother. But it also contains works by Picasso, Rouault, Chagall, Hans Hofmann and other greats who were friends with Rattner, and its value approaches \$20-million. The gift has earned recognition from, among others, the Florida Cabinet, the Legislature, Fortune, Newsweek and Microsoft' Slate 60 online magazine. Groundbreaking for the 58,000-squarefoot museum complex — which also will house the M.M. Bennett Library and the Fine Arts Education Center was held Nov. 9, 1999. The grand opening of this unique complex is scheduled for early January 2002. 

The gift, meanwhile, has generated a decided increase in philanthropic interest in SPC. One notable contribution, made in 1998, is a \$1.9-million collection of rare documents, historic diaries, first editions, television scripts and other items gathered over half a century by Wendell Ware, SPC Class of '39. The material is undergoing computer entry into the college library system to make it universally available to students. Ware, now retired in California, was a postwar pioneer in the field of microfilm and microfiche.

August and September 1997 marked additional milestones in the life of the College. At summer commencement, the first three graduates of the Veterinary Technology Online program received their degrees after completing their studies on the Internet from their homes in Leon, Sarasota and Palm Beach counties. (Other students in the program are scattered across Florida, the U.S. and beyond.) That September, SPC rounded out seven decades of service to the community in typical fashion — by further committing to the future. A belated 70th birthday party with a 1920s theme was held in early November on the quad of the St. Petersburg/Gibbs Campus. Hundreds of Pinellas residents attended, including two members of the charter graduating class of 1929.

Nov. 10, 1998, two notable events occurred. That afternoon at the District Office, the organizational meeting of the Pinellas County Millennium Celebration Project convened. The College was asked to serve as the project's coordinating agency at the request of the Pinellas County Commission. Commission Chairman Barbara Sheen Todd and Dr. Kuttler were co-chairs of the project, which extended until the end of the year 2000. Earlier in the day, a news conference was held at the Florida International Museum in downtown St. Petersburg to announce that at SPC's behest, Robert L. White of Baltimore had agreed to bring his private collection of John F. Kennedy artifacts — said to be the world's largest — to the museum. It went on permanent display in November 1999. The museum also agreed to exhibit part of the College's Leepa-Rattner Collection in the future. In tandem with all these developments, the College plans to develop a degree program in Museum Studies that will coordinate with numerous area museums. Much of the success of this venture, however, rides on public and private support.

In late 1998, the College was notified by the American Association of Community Colleges that William Haddad, Class of '51, had been named to receive one of AACC's "Outstanding Community College Alumni" awards for 1999. Haddad, CEO of MIR Pharmaceuticals in New York, was a co-founder and assistant director of John F. Kennedy's Peace Corps, and was assistant director of the Office of Economic Opportunity for President Lyndon Johnson.

In the final five months of 1998, an unprecedented series of events occurred. The College opened three new learning sites: the new, high-tech Seminole Campus, on wooded property SPC began acquiring more than 30 years before; a "co-campus" on the downtown site of the University of South Florida St. Petersburg; and SPC's Corporate Training facility in new quarters in the ICOT Center business park on Ulmerton Road. Less than a year later, another new facility was opened in Pinellas County's STAR (Science, Technology and Research) Center in Largo.

August 1999 brought establishment of SPC's College University Center (since renamed the University Partnership Center). It was formed in collaboration with half a dozen four-year colleges and universities statewide. Through the UPC, students were able for the first time to enroll at the College and, via distance learning, continue through with their studies to the earning of a bachelor's degree without having to leave Pinellas County. The UPC's first graduates received their degrees in May 2001. Since its founding, its enrollment has grown from a few hundred students to more than 1,500, and the partners have doubled to 12: Eckerd College, Embry-Riddle Aeronautical University, Florida Agricultural & Mechanical University, Florida Gulf Coast University, Florida International University, Florida State University of South Florida, Saint Leo University – and The George Washington University in Washington, D.C. A new UPC building, under construction on the Seminole Campus, is to be ready for occupancy by 2002. Postgraduate programs (including a Ph.D. in Pharmacy) have been added to the curriculum. The associate vice president of Educational and Student Services charged with running the UPC is Lars Hafner, Class of '81. As a retiring Florida House member in 2000, Hafner was a charter recipient of the Florida Association of Community Colleges' Lifetime Legislative Achievement Award.

In the fall of 1999, another SPC alumnus, E. Donald Altieri, president of South Piedmont Community College in North Carolina, was distinctively honored. A member of the Class of '55 and for a time an Associate Vice President of Educational and Student Services at the College, he won the Florida Association of Community Colleges' LeRoy Collins Distinguished Community College Alumni Award for FACC Region IV. SPC

accomplished the unusual in 2000, when it won the FACC award for a second consecutive year. It went to St. Petersburg attorney Ed Turville, Class of '34, a former (non-playing) U.S. Davis Cup captain, a past president of the U.S. Tennis Association, and the founder and charter president of the Florida Tennis Association. Turville served as college attorney of SPC for 32 years (1950-1982).

Other prominent SPC alumni include Astronaut Sam Durrance, Class of '67; New York advertising executive Cliff ("Where's the beef?") Freeman, '61; World War II French Underground heroine Virginia Roush D'Albert Lake, '31; Major League All-Star Tim Teufel, '78; Seminole Community College President Ann McGee, 68; former Congressman William C. Cramer, '43; former Florida Commissioner of Education Doug Jamerson, '77; classical pianist/composer Stephen Montague, '63; former Florida Secretary of State Sandra Mortham, '71; and the first woman aquanaut, Sylvia Earle, '53, who received FACC's LeRoy Collins Award in 1996. Award-winning Hollywood actresses Carroll Baker and Barbara Bosson also attended SPJC briefly.

It was announced in January 2000 that SPC was one of eight two-year colleges nationwide to receive a \$255,000 E-Commerce grant from Microsoft Corp. SPC became partners with Microsoft in creating a groundbreaking Associate in Science degree in E-Commerce, plus eight certificate programs, to meet the needs of the corporate and industrial community in the Tampa Bay area. The impact of the college on the state level was exemplified by the announcement that an SPC-produced CD-ROM, *AfterMath: Lessons in School Safety*, has made its way into Florida's middle schools, with a video in development as follow-up. SPC's Florida Regional Community Policing Institute is producer of both. On the national level, SPC won a top award from CADCA, the Community Anti-Drug Coalitions of America, for the assistance the college has lent in furthering CADCA's mission in support of anti-drug efforts.

September 2000 saw completion of a historic construction project on the St. Petersburg/Gibbs Campus: renovation of the Lynch Auditorium, now housed inside a new College Music Center. After 73 years, SPC gained an acoustically correct hall for its music programs plus an impressively renewed venue for campus and community meetings. Adding luster: the two new Steinway concert grand pianos onstage, paid for with a seven-year set-aside of music laboratory fees and donations from friends of the college. These acquisitions and the renovation signaled a new day for the college's music programs.

When the U.S. Department of Education released its annual community college rankings in Summer 2001, SPC as usual found itself at the top — in fact, among the Top 6. Even though the College ranks about 30th nationally in size, it placed sixth among the nation's top producers of associate's degrees for all disciplines. It was No. 3 for degrees awarded in health-related professions, No. 4 for degrees awarded in nursing and No. 5 for degrees awarded in arts and sciences. It placed  $39^{th}$  nationally in number of certificates awarded – highest of any two-year institution in Florida.

The signing of the legislation in June 2001 that turned this institution into a four-year college was arguably SPC's most historic development since its founding in 1927. The lawmakers most responsible were Sen. Donald Sullivan, R-Seminole, the legislation's author, and Reps. Gus Bilirakis, R-Tarpon Springs, and Heather Fiorentino, R-New Port Richey, who guided it through the House. The total legislative package signed by the governor in June signified a sea change for public education statewide as the Florida Board of Community Colleges and the State University System's Board of Regents were abolished. The elected office of state Commissioner of Education was done away with, and all public education – kindergarten through graduate school – was placed under the new Florida Board of Education. SPC and its Board of Trustees ("District" was dropped from the name) remain part of the Division of Community Colleges, because the college is charged with maintaining – and all along has had every intention of continuing -- its mission as a two-year institution. But it is gearing up for the awarding of four-year degrees as well, in Education, Nursing and Technology. Tom Furlong, who was deputy executive director of the Division of Community Colleges, was hired as SPC's senior vice president in charge of Baccalaureate Programs and the University Partnership Center. The timetable calls for the College to win accreditation of its four-year programs from the Southern Association of Colleges and Schools in 2002.

16

History continues at St. Petersburg College.

# Florida County Profile Pinellas County

## IDENTIFICATION

County: Pinellas County Seat: Clearwater Nearest Metropolitan Area: Tampa-St. Petersburg-Clearwater

POPULATION

## **County Population:**

1980:	728,531		
1990:			
1999:			
<b>Population Projections:</b>			
2000	903 243		

2000	
2010:	

EMPLOYMENT

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## Labor Force (1999)

Labor Force	471,280
Labor Force % of County Population	-
Number in County Unemployed	12,698
Unemployment Rate	2.7%



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#### County Employment by Industry (1998)

Agricultural Services	
Construction	
Fin, Ins, Real Estate	r -
Government	-
Manufacturing	
Mining	
Services	
Trade	•
Transportation, Public Utilities	•
	•

#### Average Wage in Industries

Agricultural Services	\$19,322
Construction	
Fin, Ins, Real Estate	•
Government	\$33,431
Manufacturing	\$33,591
Mining	-
Services	_
Trade	\$28,728
Transportation, Public Utilities	\$35,564

# Major Private Sector Émployers

#### (Number of Pinellas County Employees)

Tech Data Corporation	
Home Shopping Network	
Times Publishing	
Eckerd Corporation	
Florida Progress	
Neilsen Media Research	2,600
Raymond James Financial	
Raytheon E-Systems	
Honeywell Space Systems	
Equifax Payment Services	

PER CAPITA INCOM	ÎE CARA MARINA
(1995)	· · · · · · · · · · · · · · · · · · ·
(1996)	\$28,367
(1997)	

#### STATE AND LOCAL TAXATION

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#### County

#### Ad Valorem Millage Rates (1999):

Government	6.5010
Special	1.6572
School	8.6660
Total	

Ad Valorem Tax Exemption Available	No
Retail Sales Tax (Local Option)	
Utility Service Tax	

#### State

Corporate Income	5.5%
Intangible (per \$1,000)	
Personal Income	
Retail Sales	6.0%

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EDUCATION



#### K-12 EDUCATION

<u>Schools</u>	<u>Number</u>	<u>Teachers</u>	<b>Enrollments</b>
Elementary	82	2,272	53,674
Secondary	40	1,397	56,907
Total	122	3,669	110,581

### **POST SECONDARY EDUCATION (Within Pinellas County)**

Colleges/Universities Clearwater Christian College Eckerd College Florida Metropolitan University Schiller International University Stetson Law School St. Petersburg College University Partnership Center at St. Petersburg College (Eckerd College, Embry-Riddle Aeronautical University, Florida Agricultural and Mechanical University, Florida Gulfcoast University, Florida Institute of Technology, Florida International University, Florida State University, Saint Leo University of Florida, University of South Florida) University of South Florida (Bayboro) Vocational / Technical Schools: Pinellas Technical Education Center

Florida Institute of Technology National Aviation Academy

Tampa Technical Institute

#### *Other Schools:* St. Petersburg Theological Seminary

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Compiled by: Pinellas County Department of Economic Development 14010 Roosevelt Blvd., Suite 704 Clearwater, FL 33762 Phone: (727) 464-8114 Fax: (727) 507-4038 www.siliconbay.org

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# **POPULATION OF PINELLAS COUNTY**

		<u>Census</u>	<u>Estimate</u>		Projected	
		1990	1999	2005	2010	2015
TOTAL		851,659	898,784	930,618	955,900	982,146
<u>Gender</u>	Male Female	397,549 454,110	425,327 473,457	444,016 486,602	458,826 497,074	473,557 508,589
<u>Ethnicity</u>						

White	773,732	811,357	837,000	857,000	880,000
Black	66,088	72,735	77,000	81,000	82,000
Other	11,839	14,692	17,000	18,000	20,000

Age

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0-14	127,275	139,480
15-24	89,377	86,852
25-44	242,085	234,748
45-64	172,038	216,892
65 & over	220,884	220,812

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0-18	164,510	160,729	158,614
18-64	546,167	566,261	568,747
65 and over	219,941	228,910	254,785

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SPJC Office of Institutional Research Source: Bureau of Economic and Business Research University of Florida Florida Statistical Abstract 2000 Revised: May 22, 2001

# PINELLAS COUNTY HIGH SCHOOL GRADUATES AND PROJECTIONS

Year	Number of Graduates
1980-1981	5,651
1981-1982	5,670
1982-1983	5,206
1983-1984	5,114
1984-1985	5,046
1985-1986	4,827
1986-1987	5,050
1987-1988	5,506
1988-1989	5,436
1989-1990	5,050
1990-1991	4,932
1991-1992	4,836
1992-1993	4,764
1993-1994	4,728
1994-1995	4,557
1995-1996	4,311
1996-1997	4,550
1997-1998	4,525
1998-1999	4,765
1999-2000	4,950
2000-2001	4,973
2001-2002	5,178
2002-2003	5,283
2003-2004	5,384
2004-2005	5,245
2005-2006	5,517
2006-2007	5,667
2007-2008	5,773
2008-2009	5,717

Note: Actual graduates 1980-81 through 200-2001.

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# Projections 2001-2002 through 2008-2009

SPJC Office of Institutional ResearchSource: Division of Community CollegesRevised: August 2001

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20

#### **OPENING FALL HEADCOUNT ENROLLMENT CREDIT STUDENTS\***

Fall 1927 - Fall 2001

		Percent			Percent			Percent			Percent
Fall	Number	Increase									
1927-1928	87		1947-1948	460	1.77%	1967-1968	9,072	4.29%	1987-1988	16,599	2.38%
1928-1929	186	113.79%	1948-1949	398	-13.48%	1968-1969	9,537	5.13%	1988-1989	17,919	7.95%
1929-1930	155	-16.67%	1949-1950	479	20.35%	1969-1970	9,509	-0.29%	1989-1990	18,019	0.56%
1930-1931	173	11.61%	1950-1951	451	-5.85%	1970-1971	9,815	3.22%	1990-1991	18,719	3.88%
1931-1932	185	6.94%	1951-1952	397	-11.97%	1971-1972	9,978	1.66%	1991-1992	19,271	2.95%
1932-1933	211	14.05%	1952-1953	431	8.56%	1972-1973	9,398	-5.81%	1992-1993	20,793	7.90%
1933-1934	285	35.07%	1953-1954	510	18.33%	1973-1974	9,759	3.84%	1993-1994	20,482	-1.50%
1934-1935	353	23.86%	1954-1955	750	47.06%	1974-1975	10,675	9.39%	1994-1995	19,662	-4.00%
1935-1936	368	4.25%	1955-1956	1,579	110.53%	1975-1976	12,546	17.53%	1995-1996	19,207	-2.31%
1936-1937	323	-12.23%	1956-1957	2,112	33.76%	1976-1977	12,953	3.24%	1996-1997	17,535	-8.71%
1937-1938	341	5.57%	1957-1958	2,372	12.31%	1977-1978	13,288	2.59%	1997-1998	17,575	0.23%
1938-1939	335	-1.76%	1958-1959	2,740	15.51%	1978-1979	14,445	8.71%	1998-1999	17137	-2.49%
1939-1940	389	16.12%	1959-1960	3,324	21.31%	1979-1980	14,499	0.37%	1999-2000	16933	-1.19%
1940-1941	385	-1.03%	1960-1961	3,599	8.27%	1980-1981	15,430	6.42%	2000-2001	17061	0.76%
1941-1942	317	-17.66%	1961-1962	4,188	16.37%	1981-1982	16,106	4.38%	2001-2002	18156	6.42%
1942-1943	159	-49.84%	1962-1963	5,021	19.89%	1982-1983	16,358	1.56%			
1943-1944	98	-38.36%	1963-1964	5,320	5.95%	1983-1984	16,617	1.58%			
1944-1945	137	39.80%	1964-1965	6,239	17.27%	1984-1985	15,865	-4.53%			
1945-1946	185	35.04%	1965-1966	8,187	31.22%	1985-1986	16,064	1.25%			
1946-1947	452	144.32%	1966-1967	8,699	6.25%	1986-1987	16,213	0.93%			

\*Includes audit students taking credit courses Note: 1992-93 inflated, hurricane required data generation after FTE date

SPC Office of Institutional Research Source:SIRCRDCNTS Revised: 8/28/01

#### **OPENING FALL HEADCOUNT ENROLLMENT** CREDIT STUDENTS\*

Fall 1927 - Fall 2001

		Percent			Percent			Percent			Percent
Fall	Number	Increase									
1927-1928	87		1947-1948	460	1.77%	1967-1968	9,072	4.29%	1987-1988	16,599	2.38%
1928-1929	186	113.79%	1948-1949	398	-13.48%	1968-1969	9,537	5.13%	1988-1989	17,919	7.95%
1929-1930	155	-16.67%	1949-1950	479	20.35%	1969-1970	9,509	-0.29%	1989-1990	18,019	0.56%
1930-1931	173	11.61%	1950-1951	451	-5.85%	1970-1971	9,815	3.22%	1990-1991	18,719	3.88%
1931-1932	185	6.94%	1951-1952	397	-11.97%	1971-1972	9,978	1.66%	1991-1992	19,271	2.95%
1932-1933	211	14.05%	1952-1953	431	8.56%	1972-1973	9,398	-5.81%	1992-1993	20,793	7.90%
1933-1934	285	35.07%	1953-1954	510	18.33%	1973-1974	9,759	3.84%	1993-1994	20,482	-1.50%
1934-1935	353	23.86%	1954-1955	750	47.06%	1974-1975	10,675	9.39%	1994-1995	19,662	-4.00%
1935-1936	368	4.25%	1955-1956	1,579	110.53%	1975-1976	12,546	17.53%	1995-1996	19,207	-2.31%
1936-1937	323	-12.23%	1956-1957	2,112	33.76%	1976-1977	12,953	3.24%	1996-1997	17,535	-8.71%
1937-1938	341	5.57%	1957-1958	2,372	12.31%	1977-1978	13,288	2.59%	1997-1998	17,575	0.23%
1938-1939	335	-1.76%	1958-1959	2,740	15.51%	1978-1979	14,445	8.71%	1998-1999	17137	-2.49%
1939-1940	389	16.12%	1959-1960	3,324	21.31%	1979-1980	14,499	0.37%	1999-2000	16933	-1.19%
1940-1941	385	-1.03%	1960-1961	3,599	8.27%	1980-1981	15,430	6.42%	2000-2001	17061	0.76%
1941-1942	317	-17.66%	1961-1962	4,188	16.37%	1981-1982	16,106	4.38%	2000-2001	18156	6.42%
1942-1943	159	-49.84%	1962-1963	5,021	19.89%	1982-1983	16,358	1.56%	2001 2002	10150	0.1270
1943-1944	98	-38.36%	1963-1964	5,320	5.95%	1983-1984	16,617	1.58%			
1944-1945	137	39.80%	1964-1965	6,239	17.27%	1984-1985	15,865	-4.53%			
1945-1946	185	35.04%	1965-1966	8,187	31.22%	1985-1986	16,064	1.25%			
1946-1947	452	144.32%	1966-1967	8,699	6.25%	1986-1987	16,213	0.93%			
1710-1747	132	111.5270	1700-1707	0,0))	0.2070	1700-1707	10,215	0.7570			

\*Includes audit students taking credit courses Note: 1992-93 inflated, hurricane required data generation after FTE date SPC Office of Institutional Research Source:SIRCRDCNTS Revised: 8/28/01

#### **HISTORY OF GRADUATES**

1928-1929 to 2000-2001

Reporting <u>Year</u>	Number	Percent	Reporting <u>Year</u>	Number	Percent Increase	Reporting <u>Year</u>	Number	Percent Increase	Reporting Year	Numbor	Percent
<u>1 ear</u>	Number	Increase	<u> </u>	Number	Increase	Ital	Number	merease	<u> </u>	Number	Increase
1928-1929*	50		1948-1949	85	-21.3%	1968-1969	1,590	26.5%	1988-1989	2,284	1.8%
1929-1930*	43	-14.0%	1949-1950	88	3.5%	1969-1970	1,836	15.5%	1989-1990	2,336	2.3%
1930-1931*	38	-11.6%	1950-1951	86	-2.3%	1970-1971	1,991	8.4%	1990-1991	2,678	14.6%
1931-1932*	62	63.2%	1951-1952	88	2.3%	1971-1972	1,943	-2.4%	1991-1992	2,720	1.6%
1932-1933*	49	-21.0%	1952-1953	88	0.0%	1972-1973	1,740	-10.4%	1992-1993	2,568	-5.6%
1933-1934*	73	49.0%	1953-1954	98	11.4%	1973-1974	1,840	5.7%	1993-1994	2,596	1.1%
1934-1935*	64	-12.3%	1954-1955	90	-8.2%	1974-1975	1,953	6.1%	1994-1995	2,612	0.6%
1935-1936*	81	26.6%	1955-1956	142	57.8%	1975-1976	1,917	-1.8%	1995-1996	2,715	3.9%
1936-1937*	91	12.3%	1956-1957	161	13.4%	1976-1977	2,042	6.5%	1996-1997	2,437	-10.2%
1937-1938*	111	22.0%	1957-1958	221	37.3%	1977-1978	2,009	-1.6%	1997-1998	2,733	12.1%
1020 1020*	101	0.00/	1059 1050	107	15 40/	1070 1070	2 000	2.50/	1000 1000	2 0 1 7	2 10/
1938-1939*	101	-9.0%	1958-1959	187	-15.4%	1978-1979	2,080	3.5%	1998-1999	2,817	3.1%
1939-1940*	111	9.9%	1959-1960	220	17.6%	1979-1980	2,065	-0.7%	1999-2000	2,949	4.7%
1940-1941*	123	10.8%	1960-1961	259	17.7%	1980-1981	2,107	2.0%	2000-2001	3,021	2.4%
1941-1942*	84	-31.7%	1961-1962	313	20.8%	1981-1982	2,579	22.4%			
1942-1943*	17	-79.8%	1962-1963	437	39.6%	1982-1983	2,243	-13.0%			
1943-1944*	25	47.1%	1963-1964	476	8.9%	1983-1984	2,448	9.1%			
1944-1945*	29	16.0%	1964-1965	597	25.4%	1984-1985	2,251	-8.0%			
1945-1946*	44	51.7%	1965-1966	791	32.5%	1985-1986	1,992	-11.5%			
1946-1947	53	20.5%	1966-1967	979	23.8%	1986-1987	2,100	5.4%			
1947-1948	108	103.8%	1967-1968	1,257	28.4%	1987-1988	2,244	6.9%			

\*Diplomas were awarded graduates thru 1944-45 school year. After 1944-45 Associates in Arts degrees were awarded.

SPJC Office of Institutional Research Source: AA-1A reports Revised: 7/16/01

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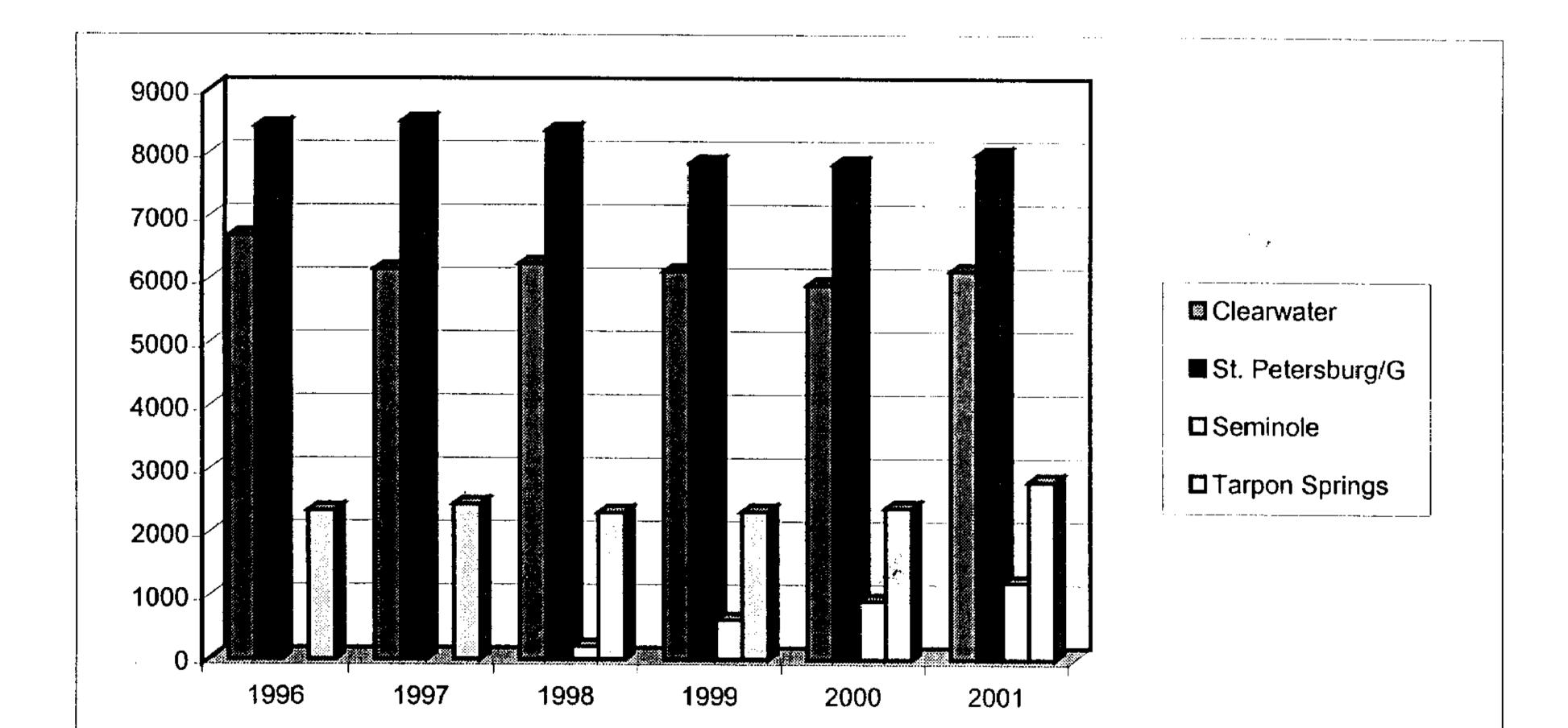
# **OPENING FALL HEADCOUNT ENROLLMENT BY HOME CAMPUS**

**CREDIT STUDENTS\*** 

Fall 1996 - Fall 2001

	1996	1997	1998	1999	2000	2001
CLEARWATER	6693	6166	6251	6128	5918	6139
	38.3%	37.6%	36.5%	36.2%	34.7%	33.8%
ST. PETERSBURG/GIBBS	8430	8508	8362	7843	7823	7980
	48.2%	48.4%	48.8%	46.3%	45.9%	44.0%
SEMINOLE	N/A	N/A	203	623	924	1217
			1.2%	3.7%	5.4%	6.7%

TARPON SPRINGS	2349	2450	2320	2339	2396	2820
	1 <b>3.5%</b>	<b>13.9%</b>	13.5%	<b>13.8%</b>	14.0%	<b>15.5%</b>
<b>COLLEGE TOTAL **</b>	17535	17575	17137	16933	17061	18156



\*Includes audit students taking credit courses
\*\* College total includes any Open Campus enrollment.
N/A - Seminole Campus opened as a home campus in 199%
however, many students for purposes of fiancial aid processing
continue to identify Clearwater as their home campus, consequently,
the headcount for Seminole campus is underreported.

SPC Office of Institutional Research Source: SIRCRDCNTS Revised 8/24/01

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# OPENING FALL SEMESTER AVERAGE STUDENT ENROLLMENT LOAD BY CAMPUS CREDIT STUDENTS\*

Fall 1996 - Fall 2001

		1996	1997	1998	1999	2000	2001
CLEARWATER	Student Semester Hrs	51444	49869	47107	45464	44284	46866
	Student Headcount	6693	6616	6251	6128	5918	6139
	Avg Student Loads	7.7	7.5	7.5	7.4	7.4	7.6
ST. PETERSBURG/GIBBS	Student Semester Hrs	54253	65042	62732	59000	58162	59829
	Student Headcount	8 <b>4</b> 30	8508	8362	7843	7823	7980
	Avg Student Loads	9.1	7.6	7.5	7.5	7.4	7.4
SEMINOLE	Student Semester Hrs	N/A	N/A	1295	4441	7118	9648
	Student Headcount	N/A	N/A	203	623	924	1217
•	Avg Student Loads	N/A	N/A	6.3	7.1	7.7	7.9
TARPON SPRINGS	Student Semester Hrs	18210	18776	17476	17664	18408	22332
	Student Headcount	2349	2450	2320	2339	2396	2820
	Avg Student Loads	7.8	7.6	7.5	7.5	7.6	7.9
COLLEGEWIDE**	Student Semester Hrs	135794	133690	128610	126569	127972	138675
	Student Headcount	17535	17575	17137	16933	17061	18156
	<b>Avg Student Loads</b>	7.7	7.6	7.5	7.4	7.5	7.6

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\*Includes audit students taking credit courses and in-session at FTE date. \*\*College total includes any Open Campus enrollments. N/A - Seminole Campus opened as a home campus in 1998, however, many students for purposes of fiancial aid processing continue to identify Clearwater as their home campus, consequently, the headcount for Seminole campus is underreported.

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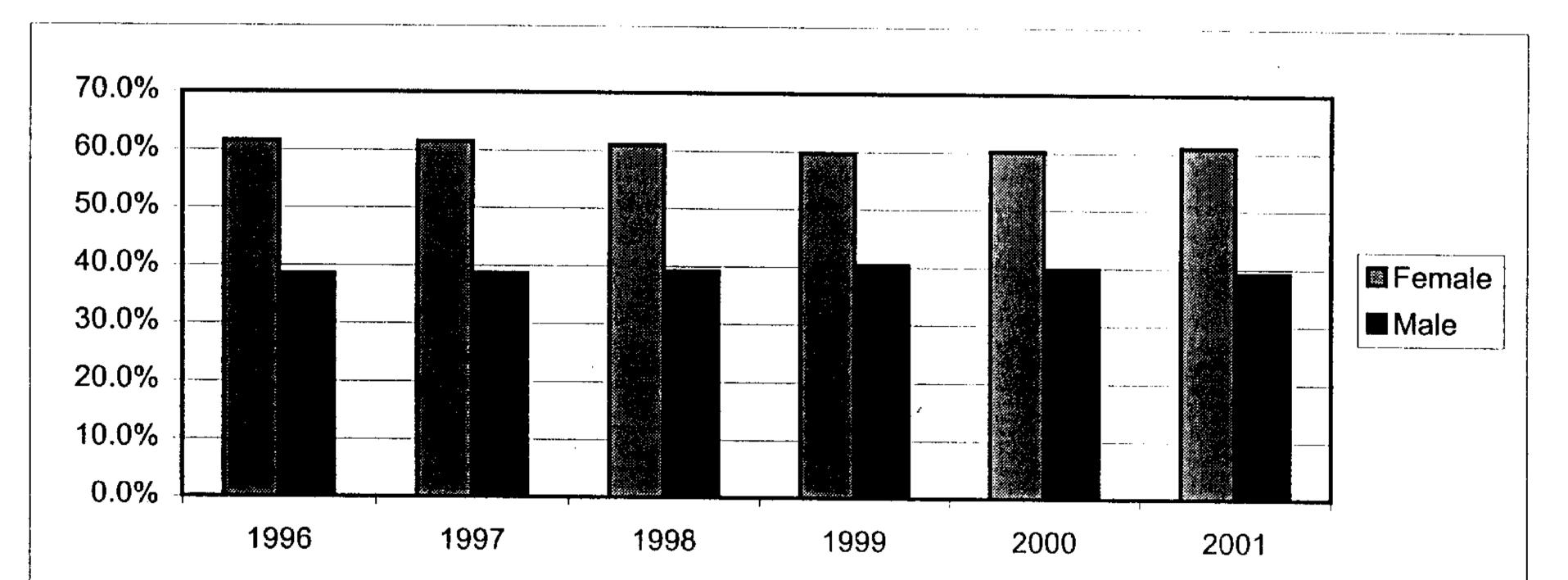
SPC Office of Institutional Research Source: SIRCRDCNTS Revised: 8/29/01

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# OPENING FALL HEADCOUNT ENROLLMENT BY GENDER CREDIT STUDENTS\*

Fall 1996 - Fall 2001

		1996	1997	1998	1999	2000	2001
CLEARWATER	Male	2711	2603	2510	2520	2409	2471
		40.5%	39.3%	40.2%	41.1%	40.7%	40.3%
	Female	3982	4013	3741	3608	3509	3668
		59.5%	60.7%	59.8%	58.9%	59.3%	59.7%
ST. PETERSBURG/GIBBS	Male	3145	3218	3191	3076	2976	2963
		37.3%	37.8%	38.2%	39.2%	38.0%	37.1%
	Female	5285	5290	5171	4767	4847	5017
		62.7%	62.2%	61.8%	60.8%	62.0%	62.9%
SEMINOLE	Male	N/A	N/A	80	266	413	540
				39.4%	42.7%	44.7%	44.4%
	Female	N/A	N/A 🔨	123	357	511	677
				60.6%	57.3%	55.3%	55.6%
<b>TARPON SPRINGS</b>	Male	852	963	916	956	1000	1128
		36.3%	39.3%	39.5%	40.9%	41.7%	40.0%
	Female	1497	1487	1404	1383	1396	1692
		63.7%	60.7%	60.5%	59.1%	58.3%	60.0%
<b>COLLEGE TOTAL**</b>	Male	6745	6785	6697	6818	6798	7102
		38.5%	38.6%	39.1%	40.3%	39.8%	39.1%
	Female	10790	10790	10440	10115	10263	11054
		61.5%	61.4%	60.9%	59.7%	60.2%	60.9%



25

\*Includes audit students taking credit courses \*\*College total includes any Open Campus enrollments N/A - Seminole Campus opened as a home campus in 1998, however, many students for purposes of fiancial aid processing continue to identify Clearwater as their home campus, consequently, the headcount for Seminole campus is underreported.

SPC Office of Institutional Research Source: SIRCRDCNTS Revised 8/29/01

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# **OPENING FALL HEADCOUNT ENROLLMENT BY RESIDENCY**

**CREDIT STUDENTS\*** 

Fall 1996 - Fall 2001

1996	1997	1998	1999	2000	2001
		5403	5385	5142	5297
				86.9%	86.3%
				277	321
			3.8%	4.7%	5.2%
		338	244	190	237
	5.5%	5.4%	4.0%	3.2%	3.9%
N/A	167	245	265	309	284
	2.5%	3.9%	4.3%	5.2%	4.6%
	7794	7643	7082	6958	7111
	93.5%	91.4%	90.3%	88.9%	89.1%
751	362	346	365	421	401
8.9%	4.3%	4.1%	4.7%	5.4%	5.0%
255	182	194	209	218	250
3.0%	2.2%	2,3%	2.7%	2.8%	3.1%
N/A	170	179	187	226	218
	2.0%	2.1%	2.4%	2.9%	2.7%
N/A	N/A	195	607	891	1158
		96.1%	97.4%	96.4%	95.2%
N/A	N/A	1	5	12	24
		0.5%	0.8%	1.3%	2.0%
N/A	N/A	6	9	· • •	34
		3.0%	1.4%		2.8%
N/A	N/A	1	2		1
		0.5%	0.3%	_	0.1%
1445	1874	1691	1647	1619	1885
61.5%	76.9%	72.9%	70.4%		66.8%
884	472	500			761
37.6%	19.4%				27.0%
					146
0.9%		-			5.2%
					28
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		V+U /U	V•770	V.7/0	1.070
15208	15534	14932	14721	14610	15451
		-			<b>85.1%</b>
					1507
			1170	13/0	1007
10.4%	6.0%	6.5%	6.9%	8.1%	8.3%
	5717 85.4% 723 10.8% 253 3.8% N/A BS 7424 88.1% 751 8.9% 255 3.0% N/A N/A N/A N/A N/A N/A N/A	5717         5865           85.4%         88.6%           723         221           10.8%         3.3%           253         363           3.8%         5.5%           N/A         167           2.5%         85           7424         7794           88.1%         93.5%           751         362           8.9%         4.3%           255         182           3.0%         2.2%           N/A         170           2.0%         N/A           N/A         170           2.0%         N/A           N/A         1817           0.6%         15534           86.7%         88.4%           1817         1055 <td>5717         5865         5403           85.4%         88.6%         86.4%           723         221         265           10.8%         3.3%         4.2%           253         363         338           3.8%         5.5%         5.4%           N/A         167         245           2.5%         3.9%         88.1%           93.5%         91.4%           751         362         346           8.9%         4.3%         4.1%           255         182         194           3.0%         2.2%         2,3%           N/A         170         179           2.0%         2.1%         96.1%           N/A         N/A         1           0.5%         N/A         170           N/A         N/A         1           0.5%         N/A         1           0.5%         N/A         1           N/A         N/A         1           0.5%         1445         1874         1691           61.5%         76.9%         72.9%         884           472         500         37.6%         19.4%</td> <td>5717         5865         5403         5385           <math>85.4\%</math> <math>88.6\%</math> <math>86.4\%</math> <math>87.9\%</math>           723         221         265         234           <math>10.8\%</math> <math>3.3\%</math> <math>4.2\%</math> <math>3.8\%</math>           253         363         338         244           <math>3.8\%</math> <math>5.5\%</math> <math>5.4\%</math> <math>4.0\%</math>           N/A         167         245         265           <math>2.5\%</math> <math>3.9\%</math> <math>4.3\%</math>           BS         7424         7794         7643         7082           <math>88.1\%</math> <math>93.5\%</math> <math>91.4\%</math> <math>90.3\%</math> <math>751</math> <math>362</math> <math>346</math> <math>365</math> <math>8.9\%</math> <math>4.3\%</math> <math>4.1\%</math> <math>90.3\%</math> <math>751</math> <math>362</math> <math>346</math> <math>365</math> <math>8.9\%</math> <math>2.2\%</math> <math>2.3\%</math> <math>2.7\%</math> <math>8.1\%</math> <math>93.5\%</math> <math>91.4\%</math> <math>209</math> <math>3.0\%</math> <math>2.7\%</math> <math>7424</math> <math>7794</math> <math>7643</math> <math>7082</math> <math>88.1\%</math> <math>2.0\%</math> <math>8.1\%</math> <math>170</math> <math>179</math> <math>187</math> <math>2.0\%</math> <math>2.1\%</math> <math>2.4\%</math></td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td>	5717         5865         5403           85.4%         88.6%         86.4%           723         221         265           10.8%         3.3%         4.2%           253         363         338           3.8%         5.5%         5.4%           N/A         167         245           2.5%         3.9%         88.1%           93.5%         91.4%           751         362         346           8.9%         4.3%         4.1%           255         182         194           3.0%         2.2%         2,3%           N/A         170         179           2.0%         2.1%         96.1%           N/A         N/A         1           0.5%         N/A         170           N/A         N/A         1           0.5%         N/A         1           0.5%         N/A         1           N/A         N/A         1           0.5%         1445         1874         1691           61.5%         76.9%         72.9%         884           472         500         37.6%         19.4%	5717         5865         5403         5385 $85.4\%$ $88.6\%$ $86.4\%$ $87.9\%$ 723         221         265         234 $10.8\%$ $3.3\%$ $4.2\%$ $3.8\%$ 253         363         338         244 $3.8\%$ $5.5\%$ $5.4\%$ $4.0\%$ N/A         167         245         265 $2.5\%$ $3.9\%$ $4.3\%$ BS         7424         7794         7643         7082 $88.1\%$ $93.5\%$ $91.4\%$ $90.3\%$ $751$ $362$ $346$ $365$ $8.9\%$ $4.3\%$ $4.1\%$ $90.3\%$ $751$ $362$ $346$ $365$ $8.9\%$ $2.2\%$ $2.3\%$ $2.7\%$ $8.1\%$ $93.5\%$ $91.4\%$ $209$ $3.0\%$ $2.7\%$ $7424$ $7794$ $7643$ $7082$ $88.1\%$ $2.0\%$ $8.1\%$ $170$ $179$ $187$ $2.0\%$ $2.1\%$ $2.4\%$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Out-oi-state	510	635	649	561	519	667
	2.9%	3.6%	3.8%	3.3%	3.0%	3.7%
Out-of-Country	N/A	351	444	475	556	531
		2.0%	2.6%	2.8%	3.3%	2.9%

\*Includes audit students taking credit courses
\*\*College total includes any Open Campus enrollments
Out -of-Country data available as of 1997
N/A - Seminole Campus opened as a home campus in 1998,
however, many students for purposes of fiancial aid processing
continue to identify Clearwater as their home campus, consequently,
the headcount for Seminole campus is underreported.

SPC Office of Institutional Research Source: SIRCRDCNTS Revised 8/29/01

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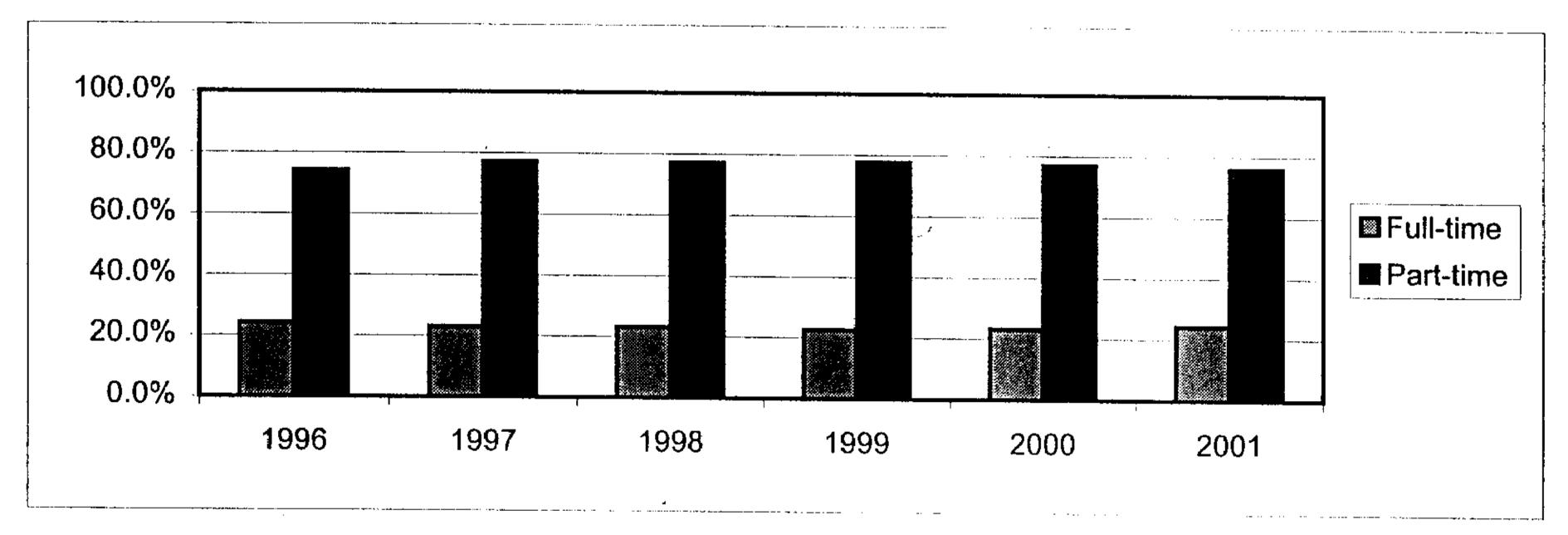
# **OPENING FALL HEADCOUNT ENROLLMENT BY TYPE OF ATTENDANCE**

CREDIT STUDENTS\*

Fall 1996 - Fall 2001

	-	1996	1997	1998	1999	2000	2001
CLEARWATER	Full-time	1596	1497	1492	1359	1396	1527
		23.8%	22.6%	23.9%	22.2%	23.6%	24.9%
	Part-time	5097	5119	4759	4769	4522	4612
		76.2%	77.4%	76.1%	77.8%	76.4%	75.1%
<b>ST. PETERSBURG/GIBBS</b>	Full-time	2022	1991	1912	1801	1734	1777
		24.0%	23.4%	22.9%	23.0%	22.2%	22.3%
	Part-time	6408	6517	6450	6042	6089	6203
		76.0%	76.6%	77.1%	77.0%	77.8%	77.7%

SEMINOLE	Full-time	N/A	N/A 🚴	34	128	245	329
				16.7%	20.5%	26.5%	27.0%
	Part-time	N/A	N/A	169	495	679	888
				83.3%	79.5%	73.5%	73.0%
TARPON SPRINGS	Full-time	564	521	510	528	561	743
		24.0%	21.3%	22.0%	22.6%	23.4%	26.3%
	Part-time	1785	1929	1810	1811	1835	2077
		76.0%	78.7%	78.0%	77.4%	76.6%	73.7%
<b>COLLEGE TOTAL**</b>	Full-time	4204	4009	3948	3816	3936	4376
		24.0%	22.8%	23.0%	22.5%	23.1%	24.1%
	Part-time	13331	13566	13189	13117	13125	13780
		76.0%	77.2%	77.0%	77.5%	76.9%	75.9%



27

\*Includes audit students taking credit courses \*\*College total includes any Open Campus enrollments N/A - Seminole Campus opened as a home campus in 1998, however, many students for purposes of fiancial aid processing continue to identify Clearwater as their home campus, consequently, the headcount for Seminole campus is underreported.

Office of Institutional Research Source: SIRCRDCNTS Revised 8/30/01

# **OPENING FALL HEADCOUNT ENROLLMENT BY PROGRAM OF STUDY**

CREDIT STUDENTS\* Fall 1996 - Fall 2001

	1996	1997	1998	1999	2000	2001
CLEARWATER						····
A.A. Degree **	4790	4531	4103	4072	3733	3841
	71.6%	68.5%	65.6%	66.4%	63.1%	62.6%
A.S. Degree **	958	1287	1314	1116	1089	1236
	14.3%	19.5%	21.0%	18.2%	18.4%	20.1%
Other Personal Objectives	945	798	834	940	1096	1062
	14.1%	12.1%	13.3%	15.3%	18.5%	17.3%
ST. PETERSBURG/GIBBS						
A.A. Degree **	5954	5355	5125	4922	4882	4931
	70.6%	62.9%	61.3%	62.8%	62.4%	<b>61.8%</b>
A.S. Degree **	1378	2102	2137	1937	1844	2065
	16.4%	24.7%	25.6%	24.7%	23.6%	<b>25.9%</b>
Other Personal Objectives	1098	1051	1100	984	1097	984
	13.0%	12.4%	13.2%	12.5%	14.0%	12.3%
SEMINOLE					14.070	12.370
A.A. Degree	N/A	N/A	110	385	606	807
			54.2%	61.8%	65.6%	66.3%
A.S. Degree	N/A	N/A	34	89	136	241
			16.7%	14.3%	14.7%	19.8%
Other Personal Objectives	N/A	N/A	59	149	182	169
			29.1%	23.9%	19.7%	13.9%
TARPON SPRINGS					17.170	13.970
A.A. Degree	1813	1730	1601	1640	1702	
	77.2%	70.6%	<b>69.0%</b>	1648	1702	2010
A.S. Degree	327	555	524	70.5%	71.0%	71.3%
	13.9%	22.7%	22.6%	439	391	480
Other Personal Objectives	209	165		18.8%	16.3%	17.0%
	8.9%	6.7%	195 9 49/	252	303	330
<b>COLLEGE TOTAL **</b>	0.770	0.770	8.4%	10.8%	12.6%	11.7%
A.A. Degree	12589	11617	10940	11027	10000	11500
$\sim$	71.8%	66.1%	<b>63.8%</b>	11027	10923	11589
A.S. Degree	2668	3944		65.1%	64.0%	63.8%
0	15.2%		4009	3581	3460	4022
Other Personal Objectives	2278	<b>22.4%</b>	23.4%	21.1%	20.3%	22.2%
	12 00/	2014	2188	2325	2678	2545

# 13.0% 11.5% 12.8% 13.7% 15.7% 14.0%

\*Includes audit students taking credit courses

AA students include AA degree, dual credit and pre-limited enrollment programs until 1997 when pre-limited counted as AS AS students include AS degree and vocational certificates OPO students include students taking credit courses not enrolled in any degree program

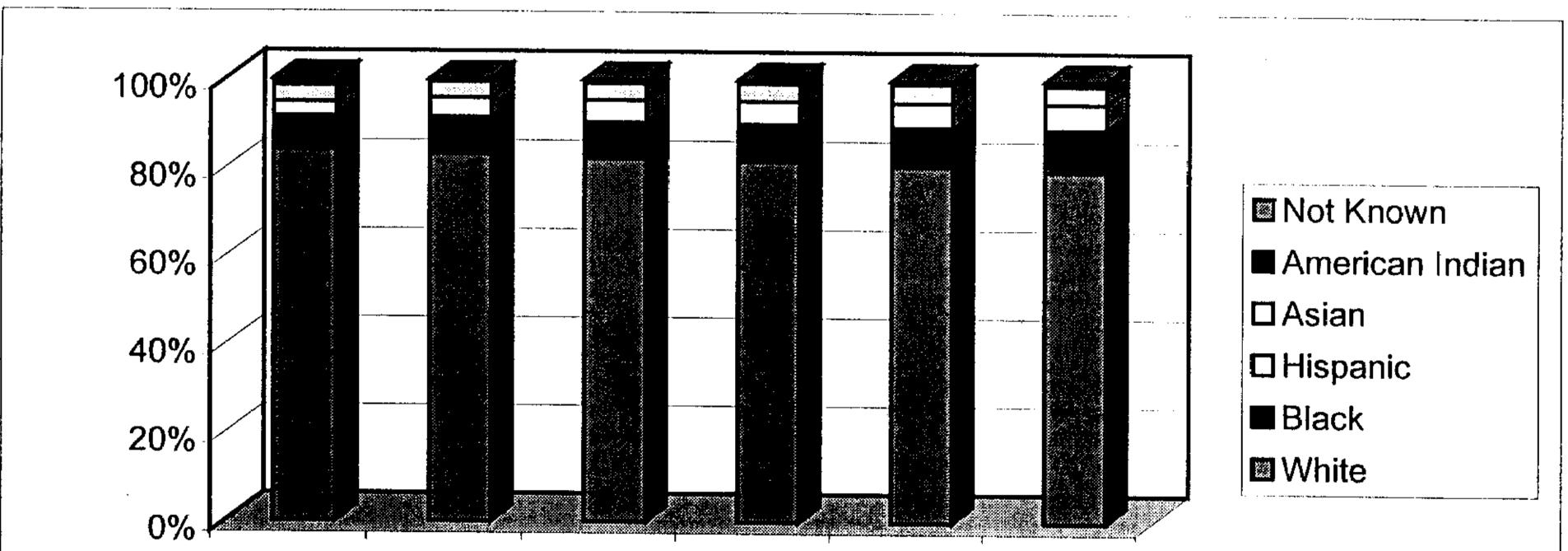
N/A - Seminole Campus opened as a home campus in 1998, however, many students for purposes of fiancial aid processing continue to identify Clearwater as their home campus, consequently, the headcount for Seminole campus is underreported.

SPC Office of Institutional Research Source: SIRCRDCNTS Revised: 8/30/01

# **OPENING FALL HEADCOUNT ENROLLMENT BY ETHNICITY**

CREDIT STUDENTS\* Fall 1996 - Fall 2001

	1996	1997	1998	1999	2000	2001
WHITE	14752	14589	14081	13840	13779	14462
	<b>84.1%</b>	<b>83.0%</b>	<b>82.2%</b>	<b>81.7%</b>	<b>80.8%</b>	<b>79.7%</b>
BLACK	1306	1464	1388	1419	1492	1717
	<b>7.4%</b>	<b>8.3%</b>	<b>8.1%</b>	<b>8.4%</b>	<b>8.7%</b>	<b>9.5%</b>
HISPANIC	571	774	854	859	954	1057
	<b>3.3%</b>	3.3%	<b>5.0%</b>	<b>5.1%</b>	<b>5.6%</b>	<b>5.8%</b>
ASIAN	630	618	655	683	710	729
	<b>3.6%</b>	<b>3.6%</b>	<b>3.8%</b>	<b>4.0%</b>	<b>4.2%</b>	<b>4.0%</b>
AMERICAN INDIANS	276	127	120	116	112	120
	1.6%	<b>0.7%</b>	<b>0.7%</b>	<b>0.7%</b>	0.7%	<b>0.7%</b>
NOT KNOWN	0	3	39	16	14	71
	<b>0.0%</b>	0.0%	<b>0.2%</b>	<b>0.1%</b>	<b>0.1%</b>	<b>0.4%</b>



# 1996 1997 1998 1999 2000 2001

# \*Includes audit students taking credit courses

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29

Office of Institutional Research Source: SIRCRDCNTS Revised 8/30/01

# OPENING FALL HEADCOUNT ENROLLMENT BY PROGRAM OF STUDY AND ETHNICITY CREDIT STUDENTS\* Fall 1996 - Fall 2001

	1996	1997	1998	1999	2000	2001
WHITE						-···-
A.A. Degree	10548	9703	9047	9085	8945	9405
A.S. Degree	2264	3179	3264	2867	2727	3078
Other Personal Objectives	1940	1707	1770	1888	2107	1979

#### BLACK

A.A. Degree	966	915	× 850	899	904	1015
A.S. Degree	223	455	424	412	438	539
Other Personal Objectives	117	94	114	108	150	163
ASIAN						
A.A. Degree	454	425	414	423	421	451
A.S. Degree	69	99	115	114	108	124
Other Personal Objectives	107	94	126	146	181	154
HISPANIC						
A.A. Degree	424	496	520	532	571	599
A.S. Degree	72	170	176	162	161	236
Other Personal Objectives	75	108	158	165	222	222
AMERICAN INDIAN						
A.A. Degree	197	75	73	78	71	75
A.S. Degree	40	41	30	24	25	31
Other Personal Objectives	39	11	17	14	16	14
NOT KNOWN						
A.A. Degree	0	3	36	10	11	44
A.S. Degree	0	0	0	2	1	14
Other Personal Objectives	0	0	3	4	2	13

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\*Includes audit students taking credit courses

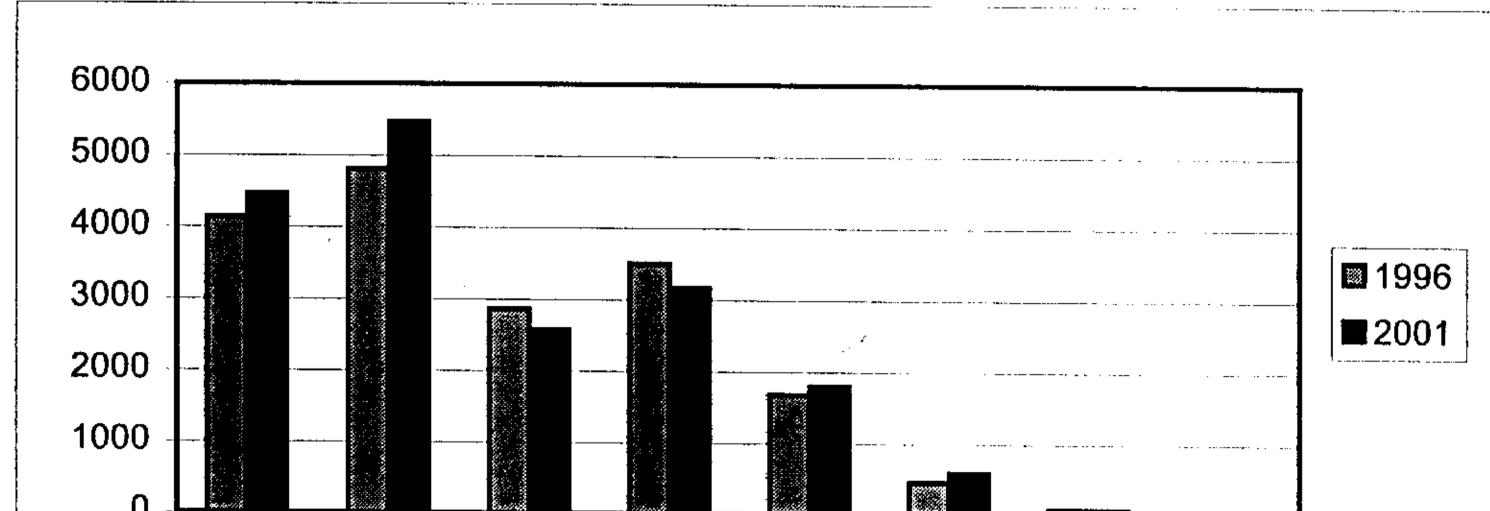
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SPC Office of Institutional Research Source: SIRCRDCNTS Revised 8/30/01

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# **OPENING FALL HEADCOUNT ENROLLMENT BY AGE** CREDIT STUDENTS\* Fall 1996 - Fall 2001

	1996	1997	1998	1999	2000	2001
19 & UNDER	4131	4186	4246	4328	4360	4460
	23.6%	23.9%	24.8%	25.6%	25.6%	24.6%
20 - 24	4810	5151	4813	5039	5043	5473
	27.4%	29.4%	28.1%	29.8%	29.6%	30.1%
25 - 29	2861	2766	2695	2368	2314	2576
	16.3%	15.8%	15.7%	14.0%	13.6%	14.2%
30 - 39	3497	3250	3131	2964	2981	3159
	19.9%	18.5%	18.3%	17.5%	17.5%	17.4%
40 - 49	1684	1606	1618	1650	1650	1804
	9.6%	9.2%	9.4%	9.7%	9.7%	9.9%
50 - 59	453	454	466	496	529	587
	2.6%	2.6%	2.7%	2.9%	3.1%	3.2%
60 & OVER	78	161	146	70	168	78
	0.4%	0.9%	0.9%	0.4%	1.0%	0.4%
NOT KNOWN	21	1 .	22	11	16	19
	0.1%	0.0%	0.1%	0.1%	0.1%	0.1%



31

\*Includes high school dual credit students taking) credit courses and audit students.

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# AVERAGE AGE OF OPENING FALL HEADCOUNT ENROLLMENT BY PROGRAM OF STUDY, GENDER AND TYPE OF ATTENDANCE

CREDIT STUDENTS\* Fall 1996 - Fall 2001

Fall	Program	Males		Fen	nales	<b>All Students</b>	
		<u>F/T</u>	P/T	F/T	P/T	FT and PT	
1996	A.A. Degree	21.5	25.1	21.2	27.3	25.1	
	A.S. Degree	30.4	32.1	29.5	32.8	32.1	
	Other Personal Objectives	23.0	33.7	21.7	34.5	32.8	
	All Groups	22.5	27.4	22.3	29.4	27.2	

1997	A.A. Degree	21.7	<b>`24</b> .6	21.3	26.7	24.7
	A.S. Degree	29.9	31.7	28.3	31.3	31.5
	Other Personal Objectives	24.1	34.9	24.2	36.1	38.4
	All Groups	22.7	27.3	22.8	29.2	28.1
1998	A.A. Degree	21.0	24.6	21.2	26.2	24.3
	A.S. Degree	28.8	31.3	28.4	31.6	31.3
	Other Personal Objectives	24.0	35.3	26.4	37.0	35.1
	All Groups	22.7	27.7	22.8	29.3	27.3
1999	A.A. Degree	20.7	24.5	20.9	26.1	24.2
	A.S. Degree	28.4	30.8	27.8	31.3	30.7
	Other Personal Objectives	25.7	34.4	25.5	35.9	34.3
	All Groups	21.8	27.4	22.3	28.9	27.0
2000	A.A. Degree	21.0	24.2	21.0	26.1	24.1
	A.S. Degree	26.9	31.6	27.1	31.5	30.8
	Other Personal Objectives	25.0	35.9	24.0	36.8	35.1
	All Groups	21.9	27.9	22.3	29.2	27.2
2001	A.A. Degree	21.1	24.7	21.4	26.4	24.4
	A.S. Degree	27.7	31.2	27.3	30.9	30.4
	Other Personal Objectives	24.3	34.4	25.8	35.2	33.7
	All Groups	22.2	27.7	22.8	28.9	27.0

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32

\*Includes audit students taking credit courses Certificate enrollment in A.S. degree

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SPC Office of Institutional Research Source: SIRCRDCNTS Revised: 8/30/01

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# **AVERAGE AGE OF OPENING FALL HEADCOUNT ENROLLMENT BY PROGRAM OF STUDY AND ETHNICITY**

CREDIT STUDENTS\* Fall 1996 - Fall 2001

	1996	1997	1998	1999	2000	2001
WHITE	<u></u>					•
A.A. Degree	25.2	24.7	24.4	24.2	24.0	24.3
A.S. Degree	32.3	31.2	31.2	30.8	31.0	30.6
Other Personal Objectives	33.2	35.3	36.0	35.4	36.4	34.6
All Groups	27.3	27.3	27.0	27.1	27.3	27.0
BLACK						
A.A. Degree	25.3	24.9	24.6	25.1	26.0	26.1
A.S. Degree	30.5	30.3	31.2	30.4	31.1	30.3
Other Personal Objectives	33.9	32.7	32.7	31.5	33.1	33.0
All Groups	27.0	27.1	27.3	27.2	28.2	28.1
HISPANIC			· . •			
A.A. Degree	24.9	24.2	23.6	23.6	24.0	24.5
A.S. Degree	32.5	29.5	29.7	30.4	28.9	29.8
Other Personal Objectives	29.9	28.3	30.1	29.3	29.8	30.8
All Groups	26.5	26.0	26.0	26.0	26.2	27.0
ASIAN						
A.A. Degree	23.5	23.6	22.9	23.0	22.9	23.4
A.S. Degree	29.8	29.0	29.2	27.9	26.4	27.2
Other Personal Objectives	27.6	28.2	28.8	28.9	27.9	27.9
All Groups	24.9	25.2	25.2	25.1	24.7	25.0
AMERICAN INDIAN						
A.A. Degree	24.5	26.5	25.2	25.5	24.9	26.4
A.S. Degree	31	35.3	35.0	33.9	33.1	28.4
Other Personal Objectives	31.5	30.3	39.1	34.3	31.6	33.4
All Groups	26.4	29.7	29.6	28.3	27.7	27.7
NOT KNOWN						
A.A. Degree	N/A	30.7	13.2	21.7	18.7	23.3
A.S. Degree	N/A	N/A	0	22.5	21.0	29.6
Other Personal Objectives	N/A	N/A	43.3	33	24.5	22.3
		<b>•</b> •• <b>•</b>	. – .			_

### All Groups N/A 30.7 15.1 24.6 19.7 24.3

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\*Includes audit students taking credit courses Certificate in A.S. degree enrollment N/A means not applicable because the number of students in the unknown category has significantly decreased.

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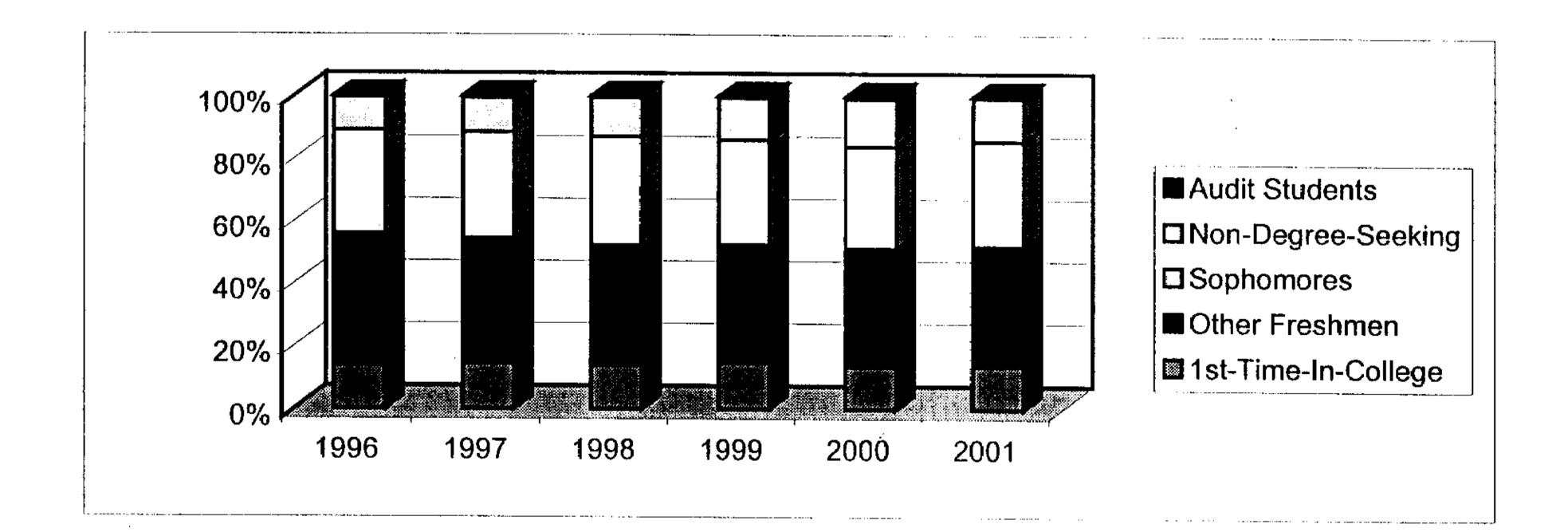
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# OPENING FALL HEADCOUNT ENROLLMENT BY CLASS STANDING

CREDIT STUDENTS Fall 1996 - Fall 2001

	1996	1997	1998	1999	2000	2001
<b>1ST-TIME-IN-COLLEGE</b>	2422	2533	2364	2469	2324	2501
	13.8%	14.4%	13.8%	14.6%	13.6%	13.8%
<b>OTHER FRESHMEN</b>	7383	7005	6585	6400	6422	6932
	42.1%	39.9%	38.4%	37.8%	37.6%	38.2%
SOPHOMORES	5814	5990	5966	5711	5601	6141
	33.2%	34.1%	34.8%	33.7%	32.8%	33.8%
NON-DEGREE-SEEKING	1846	1939	2128	2277	2588	2500
	10.5%	11.0%	12.4%	13.4%	15.2%	13.8%
AUDIT STUDENTS	70	108	94	76	126	82
	0.4%	0.6%	0.5%	0.4%	0.7%	0.5%
<b>COLLEGE TOTAL*</b>	17535	17575	17137	16933	17061	18156



34

\*College total includes any Open Campus enrollments.

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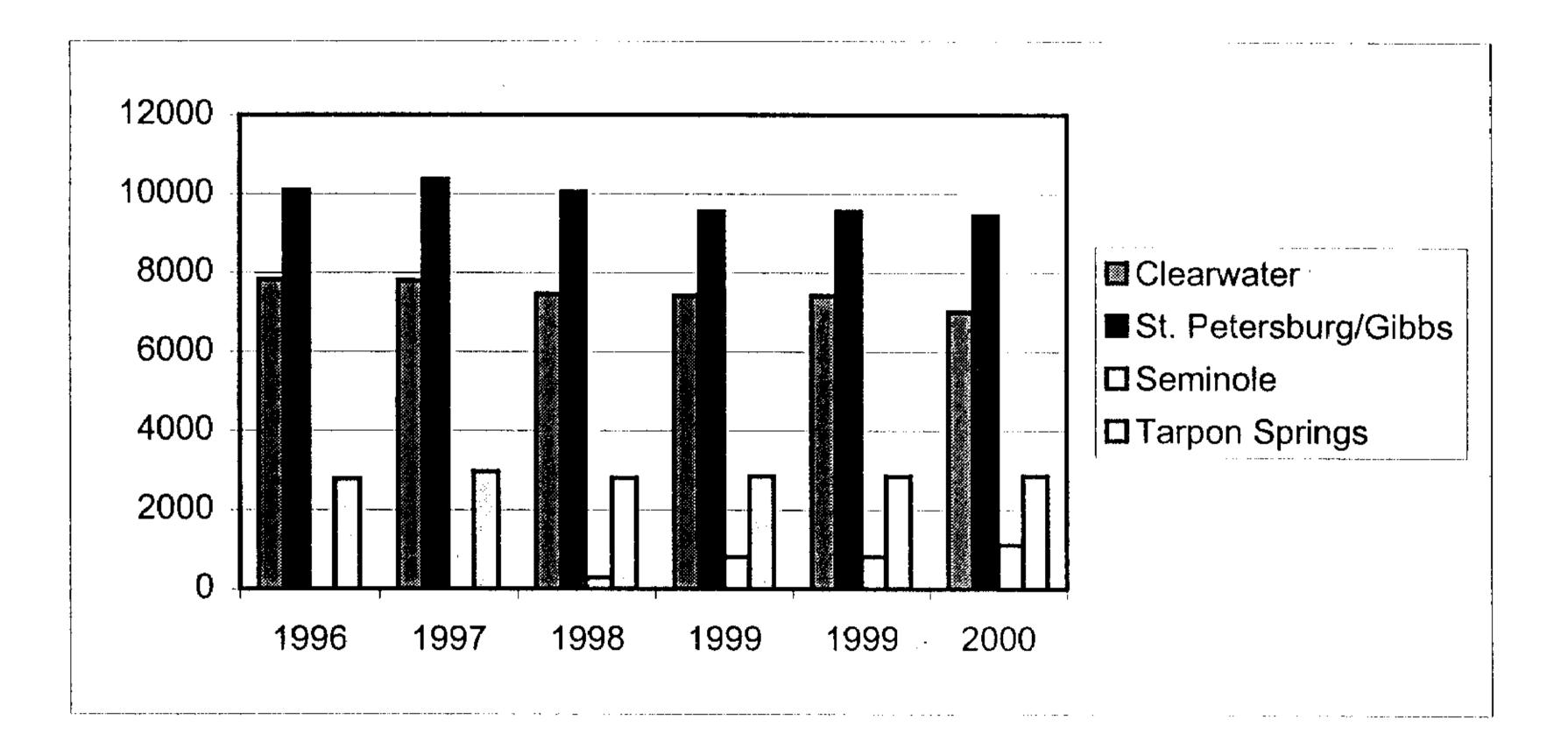
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## END OF FALL HEADCOUNT ENROLLMENT BY HOME CAMPUS CREDIT STUDENTS\* Fall 1996 - Fall 2000

	1996	1997	1998	1999	2000
CLEARWATER	7819	7802	7455	7418	6997
	38.3%	38.2%	36.5%	36.4%	34.3%
ST. PETERSBURG/GIBBS	10076	10359	10034	9548	9443
	49.4%	50.8%	49.2%	46.8%	46.3%
SEMINOLE	N/A	N/A	276	813	1111
			1.4%	4.0%	5.4%

TARPON SPRINGS	2772	2953	2795	2842	2852
	<b>13.6%</b>	14.5%	<b>13.7%</b>	1 <b>3.9%</b>	<b>14.0%</b>
COLLEGE TOTAL**	20668	21116	20560	20621	20403



35

\*Includes audit students taking credit courses \*\*College total includes Open Campus student enrollments N/A - Seminole Campus opened as a home campus in 1998, however, many students for purposes of fiancial aid processing continue to identify Clearwater as their home campus, consequently, the headcount for Seminole campus is underreported.

SPJC Office of Institutional Research Source: SIRCRDCNTS Revised: 2/14/01

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# END OF FALL HEADCOUNT ENROLLMENT BY PROGRAM OF STUDY

CREDIT STUDENTS\* Fall 1996 - Fall 2000

	1996	1997	1998	1999	2000
CLEARWATER		<u> </u>			
A.A. Degree	4744	5127	4707	4607	4144
	60.7%	65.7%	63.1%	62.1%	59.2%
A.S. Degree	1692	1503	1505	1298	1298
	21.6%	19.3%	20.2%	17.5%	18.6%
Other Personal Objectives	1383	1172	1243	1513	1555
	17.7%	15.0%	16.7%	20.4%	22.2%
ST. PETERSBURG/GIBBS					
A.A. Degree	5942	6522	6186	5673	5683
	59.0%	63.0%	61.7%	59.4%	<b>60.2%</b>
A.S. Degree	2535	2368	2354	2187	2109
	25.2%	22.9%	23.5%	22.9%	22.3%
Other Personal Objectives	1599	1469	1494	1688	1651
	15.9%	14.2%	14.9%	17.7%	17.5%
SEMINOLE					
A.A. Degree	N/A	N/A	104	472	673
			37.7%	58.1%	60.6%
A.S. Degree	N/A	N/A	34	111	179
			12.3%	13.7%	16.1%
Other Personal Objectives	N/A	N/A	138	230	259
			50.0%	28.3%	23.3%
<b>FARPON SPRINGS</b>					
A.A. Degree	1729	1948	1839	1874	1928
	62.4%	66.0%	65.8%	65.9%	67.6%
A.S. Degree	663	605	581	485	463
	23.9%	20.5%	20.8%	17.1%	16.2%
Other Personal Objectives	380	400	375	483	461
	13.7%	13.5%	13.4%	17.0%	16.2%
COLLEGE TOTAL **					
A.A. Degree	12415	13597	12836	12626	12428
	60.1%	64.4%	62.4%	61.2%	60.9%
A.S. Degree	4890	4476	4474	4081	4049
	77 70/	31 307	31.00/		

Other Personal Objectives

4090	4470	44/4	4081	4049
23.7%	21.2%	21.8%	19.8%	19.8%
3363	3043	3250	3914	3926
16.3%	14.4%	15.8%	19.0%	19.2%

\*Includes audit students taking credit courses \*\*College total includes Open Campus student enrollments and Certificate enrollments in A.S. degree.

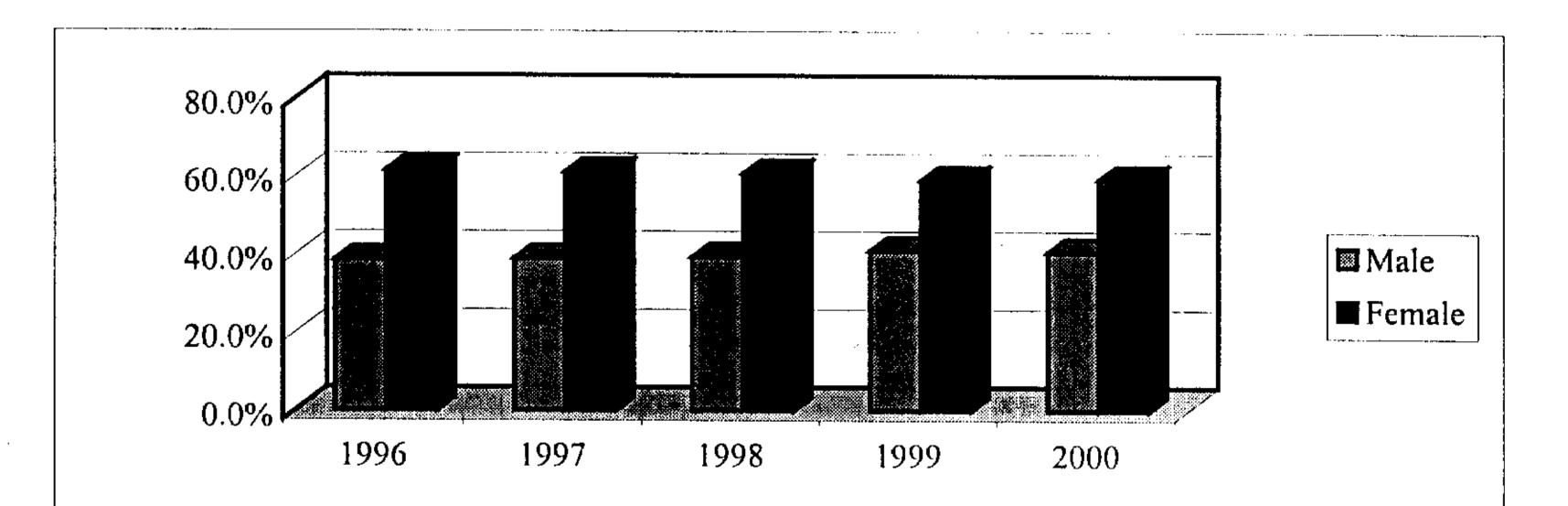
SPJC Office of Institutional Research Source: SIRCRDCNTS Revised: 2/15/01

A.A. students include A.A. degree, dual credit and pre-limited enrollment programs.A.S. students include A.S. degree and vocational certificates.OPO students include students taking credit courses not enrolled in any degree program.

# END OF FALL TERM HEADCOUNT ENROLLMENT BY GENDER CREDIT STUDENTS\*

Fall 1996 - Fall 2000

		1996	1997	1998	1999	2000
CLEARWATER	Male	3124	3065	2995	3084	2910
		40.0%	39.3%	40.2%	41.6%	41.6%
	Female	4695	4737	4460	4334	4087
		60.0%	60.7%	59.8%	58.4%	58.4%
ST. PETERSBURG/GIBBS	Male	3808	3969	3882	3831	3703
		37.8%	38.3%	38.7%	40.1%	39.2%
	Female	6268	6390	6152	5717	5740
		62.2%	61.7%	61.3%	59.9%	60.8%
SEMINOLE	Male	N/A	N/A	104	344	506
			marker in	37.7%	42.3%	45.5%
	Female	N/A	N/A	172	469	605
	Male       3124         40.0%         Female       4695         60.0%         Male       3808         37.8%         Female       6268         62.2%         Male       N/A		62.3%	57.7%	54.5%	
TARPON SPRINGS	Male	1019	1187	1106	1189	1179
		36.8%	40.2%	39.6%	41.8%	41.3%
	Female	1753	1766	1689	1653	1673
		63.2%	59.8%	60.4%	58.2%	58.7%
<b>COLLEGE TOTAL**</b>	Male	7952	8222	8087	8448	8298
		38.5%	38.9%	39.3%	41.0%	40.7%
	Female	12716	12894	12473	12173	12105
		61.5%	61.1%	60.7%	59.0%	59.3%



\*Includes audit students taking credit courses

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\*\*College total includes Open Campus student enrollments N/A - Seminole Campus opened as a home campus in 1998, however, many students for purposes of fiancial aid processing continue to identify Clearwater as their home campus, consequently, the headcount for Seminole campus is underreported.

SPJC Office of Institutional Research Source: SIRCRDCNTS Revised: 2/15/01 •

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### END-OF-FALL HEADCOUNT IN DEGREE PROGRAMS BY GENDER

ASSOCIATE IN ARTS DEGREE (AA)		<u>97</u> <u>Female</u> 7402	<u>Fall</u> <u>Male</u> 5441	<u>'98</u> Female 6965	<u>Fall</u> <u>Male</u> I 5538	<u>'99</u> <u>Female</u> 7035	Fall <sup>1</sup> Male F 5514	
ASSOCIATE IN SCIENCE DEGREE PROGRAMS (AAS/AS)		<u>Female</u>		Female	Male I		<u>Male</u> I	· <b>-</b>
Accounting Technology Architectural Design & Construction Technology	27 25	115	25	107	28	102	28	94
Automotive Services Management	۲۵ *	17 *	35 *	17	36 *	15 *	29	20
Business Administration & Management	59	131	77	182	0	0	34	66
Business Administration & Management	*	*	*	*	*	*	26	50
Entrepreneurship	18	29	25	37	* *	**	**	**
International Business	3	19	10	34	**	**	**	**
Marketing	15	38	14	42	* *	**	4	8
Management	*	*	*	*	*	*	4	8
Quality Management	23	45	28	69	**	**	**	**
Child Development & Education Computer Engineering Technology	ے *	97 *	ک *	90 *	l *	*	2	84
Computer Engineering Technology CISCO Networking	*	*	*	*	*	*	16 12	4
Computer Networking	*	*	*	*	*	*	12 A	3 1
Computer Programming	119	105	132	143	125	137	113	111
Crime Scene Technology	0	0	11	39	16	62	15	65
Criminal Justice Technology	90	50	118	85	130	73	115	60
Criminal Justice Technology	90	50	118	85	130	73	115	60
Corrections Probation Officer	*	*	*	*	*	*	0	0
Database Technology	*	*	*	*	*	*	26	18
Microsoft Certified Database Administrator Microsoft Certified Solution Developer	ب *	*	* *	*	۰. ۲	*	0	0
Microsoft Certified Solution Developer Oracle Certified Database Administrator	` <b>`</b> *	*	*	*	*	*	9	5
Oracle Certified Database Developer	*	*	*	*	*	*	6	0 7
Dental Hygiene	2	79	2	80	2	86	1	80
Drafting and Design Technology	*	*	*	*	*	*	1	0
Electronics Engineering Technology	45	9	41	10	43	10	37	9
Emergency Administration & Management	1	1	13	9	13	10	9	5
Emergency Medical Services	66	24	71	15	73	21	80	17
Environmental Resource Management	*	*	*	*	*	*	3	1
Irrigation Management	*	*	*	*	*	*	Ι	0
Landscaping Technology	*	*	*	*	*	*	2	1
Fire Science Technology Funeral Services	39	1	62	5	67	3	72	9
Graphic Design Technology	34 31	23 68	36 42	35 78	22 63	24 91	16 63	20
Health Information Management	4	40	42	50	03 4	91 34	6	98 25
Health Services Management	18	43	3	18	0	0	0	0
Home Health Care	2	3	* *	**	**	**	**	**
Long Term Care	3	9	**	**	**	* *	**	**
Medical Administration	8	29	3	18	**	* *	**	**
Nursing Home Administration (Baccalaureate Track)	5	2	* *	**	* *	* *	**	* *
Hospitality and Tourism Management	*	*	*	*	*	*	7	33
Human Services	29		31	85	23	70	23	77
Alcohol / Substance Abuse	14		21	37	12	26	12	31
Social Services Industrial Management Technology	<i>15</i> 17	41	10 21	48	// **	44 **	// **	46 **
Interpreter Training Program/Hearing Impaired	6	64	21	6 72	5	55	7	57
Legal Assisting	33		31	173	24	143	25	142
Manufacturing Technology	. 0		12	1	8	3	13	3
Manufacturing Production	0	0	12	1	8	3	13	3
Computer-Integrated Design	*	*	*	*	*	*	0	0
Medical Laboratory Technology	6		5	17	7	11	7	9
Networking Services Technology	79		142	137	201	169	225	170
Microsoft Certified Systems Engineer	*	*	*	*	*	*	23	18
Network Systems Specialist	77	49	136	88	194	126	198	120
Office Systems Technology	102	62 395	0 101	49 202	125	43	4	32
Nursing, R.N. Physical Therapist Assistant	25	393 65	101 34	383 74	125 25	464 51	117 23	412
Plastics Engineering	14		13	6	10	2	23 7	66 4
Radiography	13		22	47	15	37	16	28
Respiratory Care	14		19	29	13	9	8	13
Telecommunications Engineering Technology	43	9	43	16	54	15	43	12
Telecommunications	43	9	43	16	54	15	42	12
Wide Area Network	*	*	*	*	*	*	$-\hat{T}$	0
Veterinary Technology	15		17	172	17	225	21	262
Total Inactive Associate in Science Degree Programs	170		52	39	127	200	47	73
TOTAL ASSOCIATE IN SCIENCE DEGREE PROGRAMS (A	,	2094	1224	2220	1277	2200	1256	2147
	20							

### **TABLE 18 Continued**

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	<u>Fall '9'</u>	Z	<u>Fall '9</u>	8	<u> Fall '9</u>	9	<u>Fall 'C</u>	0
ADVANCED TECHNICAL CERTIFICATE PROGRAMS (ATC)	<u>Male Fe</u>	male	<u>Male Fe</u>	male	Male Fe	emale	Male Fo	emale
Advanced Technical in Cancer Data Management	*	*	0	0	1	16	1	8
Advanced Technical in Health Management	*	*	0	0	0	0	**	**
Advanced Technical in Legal Assisting	*	*	0	0	1	0	1	0
Advanced Technical in Nursing Clinical Judgement	*	*	0	0	0	0	0	0
Advanced Technical in Patient Care Management	*	*	0	0	0	0	0	1
Advanced Technical in Pharmacotherapeutics	*	*	0	0	0	0	0	0
Advanced Technical in Perioperative Nursing	*	*	4	12	3	17	0	7
TOTAL ADVANCED TECHNICAL CERTIFICATES (ATC)	0	0	4	12	5	33	2	16

ASSOCIATE IN SCIENCE CERTIFICATE PROGRAMS (PSVC)	N	<u>lale</u>	Female	Male	<u>Female</u>	Male	<b>Female</b>	Male F	
Accounting Applications		* • • •	*		9		16	2	24
Computer Programming		35	9	236	96	386	150	365	140
Advanced Plastics Engineering Technician		0 *	0 *	2	1	6	0	I	0
Cisco Certified Network Associate					*	26	3	54	1
Computer Integrated Design		0	0	8	3	16	4	17	2
Computer Network Support Technician		4	2	47	15	63	21	61	19
Internetworking Support Technician		3	2	12	11	12	8	10	6
Microsoft Certified Systems Engineer		22	3	77	14	131	36	104	19
Microsoft Certified User Specialist		*	*	2	9	5	17	3	17
Microsoft Certified Professional		*	*	6	7	20	13	24	14
Networking Systems Specialist		2	1	30	14	33	17	32	28
Wide Area Network		*	*	*	*	*	*	1	0
Windows Programming		4	1	52	22	74	31	58	28
Emergency Medical Technician		164	17	200	36	* *	* *	**	* *
Health Care Services	way and	6	21	44	95	178	104	224	127
Associate Addiction Professional		0	3	8	12	**	**	* *	**
Basic Corrections Officer		0	0	0	0	86	38	76	50
Basic Law Enforcement		$\theta$	0	9	4	47	6	126	19
Corrections Probation Officer		*	*	*	*	19	21	0	0
Crime Scene Technology		5	11	18	37	20		17	57
Emergency Administration & Management		0	1	0	2		3	2	1
Fire Officer Management		ő	0	1	2 0	2	0	2	0
Fitness Professional		*	*	, ,	0	2	1	**	**
Fitness Center Administrator		*	*	2	0	0	2	**	**
		0	0	0	2	**	ر **	**	**
Gerontology Gwardianahin		0	0	-	2	**		**	**
Guardianship Uzalth Activity Brofessionala		0	0	0	2	**	**	**	**
Health Activity Professionals		<i>U</i>	2	0	20	**		**	**
Health Care Services			2	3	20	**	**	**	**
Long Term Care Specialist		0	0	1	2	**		**	**
Youth Development Professional		0	1	1	)				
Marketing Management		0	1	4	4	**	**	**	**
Microsoft Certified Database Administrator		*	*	*	*	4	-	8	2
Microsoft Certified Solution Developer		*	*	5	0	18	9	18	9
Office Systems Specialist		1	9	3	21	5	13	9	17
Desktop Designer		0	0	2	5	5	13	9	17
Office Systems Specialist (Info Proc)		1	2	**	* *	* *	* *	* *	**
Office Systems Specialist (Word Proc)		0	7	**	**	**	* *	**	**
. Medical Coder		0	0	1	5	* *	**	* *	* *
Medical Transcriptionist		$-\theta$	0	0	11	**	**	**	**
Oracle Certified Database Administrator		*	*	*	*	4	0	15	5
Oracle Certified Developer		*	*	*	*	4	0	17	5
Paramedic		123	20	132	14	144	17	153	20
Small Business Management		0	3	6	4	11	3	34	15
Building Construction Technology		$\theta$	0	5	0	10	0	18	4
Business Administration (Vet. Hosp. Mgr.)		$\theta$	0	$\theta$	1	1	3	1	1
Entrepreneurship (Small Business)		0	3	1	3	* *	**	**	**
Food and Beverage Management		*	*	*	*	*	*	3	3
Irrigation Technician		*	*	*	*	*	*	8	3
Landscape Design and Installation Technician		*	*	*	*	*	*	⊿	2
Rooms Division Management		*	*	*	*	*	*	т Л	2
Web Development Specialist		Δ	5	47	50	107	108	137	144
Master Web Designer		*	*	/ <del>/</del> *	*	107	0U1 *	101 2	144 ת
Web and E-Commerce Application Developer		*	*	sk	*	بند		ر 1	0
Web and E-Commerce Application Developer Webmaster		Å		"" "**	т 50	107	- 100	,// 	1
		4	<i>)</i>	47	50	107		133	143
Total Inactive Technical Certificate Programs		1	0	2	26	243		147	71
TOTAL ASSOCIATE IN SCIENCE CERTIFICATE PROGRAMS	(rsvu)	334	85	680	355	1105	562	1129	579

### **TABLE 18 Continued**

	<u>Fall '9</u>	7	<u>Fall '9</u>	<u>8</u>	Fall '9	<u>99</u>	Fall '(	<u>)0</u>
ASSOCIATE TECHNICAL DIPLOMA PROGRAMS (ATD)	<u>Male Female</u>		<u>Male Female</u>		<u>Male Female</u>		Male F	emale
Associate Addiction Professional	*	*	*	*	*	*	1	4
Emergency Medical Technician	*	*	*	*	*	*	18	10
Medical Coder	*	*	*	*	*	*	1	16
Medical Transcriptioinist	*	*	*	*	*	*	I	10
Pest Control Operations	*	*	*	*	*	*	1	4
Youth Development Professional	*	*	*	*	*	*	1	0
TOTAL ASSOCIATE TECHNICAL DIPLOMA PROGRAMS (ATD)	0	0	0	0	,		1	U
	U	U	U	v	0	0	22	34
VOCATIONAL CERTIFICATE PROGRAMS (PSAV)	Male Fe	male	Male Fe	male	Mala Fr	mala	Mala F	omolo
VOCATIONAL CERTIFICATE PROGRAMS (PSAV) Correctional Officer	<u>Male Fe</u> *	male *	<u>Male Fe</u>	male 0	Male Fo		Male Fo	
	<u>Male Fe</u> *	e <u>male</u> *	16	<u>male</u> 9	* *	**	**	**
Correctional Officer Correctional Probation Officer	*	<u>male</u> * *	16 0	<u>male</u> 9 0	* *	**	**	**
Correctional Officer Correctional Probation Officer Law Enforcement	* *	* *	16 0 27	9 0 5	** **	** **	** ** **	**
Correctional Officer Correctional Probation Officer	*	e <u>male</u> * * * 0	16 0	<u>male</u> 9 0 5 14	* *	**	**	**
Correctional Officer Correctional Probation Officer Law Enforcement <b>TOTAL VOCATIONAL CERTIFICATES (PSAV)</b>	* * 0	* * 0	16 0 27 <b>43</b>	9 0 5 14	** ** 0	** ** 0	** ** ** ()	** ** 0
Correctional Officer Correctional Probation Officer Law Enforcement TOTAL VOCATIONAL CERTIFICATES (PSAV) TECHNICAL PRE-LIMITED PROGRAMS	* * 0 <u>Male Fe</u>	* * 0 2 2 3	16 0 27 43 <u>Male Fe</u>	9 0 5 14	** **	** ** 0	** ** 0 <u>Male F</u>	** ** 0
Correctional Officer Correctional Probation Officer Law Enforcement <b>TOTAL VOCATIONAL CERTIFICATES (PSAV)</b>	* * 0	* * 0	16 0 27 <b>43</b>	9 0 5 14	** ** 0	** ** 0	** ** ** ()	** ** 0

Pathways Pre-Emergency Medical Services	0	0	0	0	0	0	0	0
Pathways Pre-Health Information Management	0	0	0	0	0	Ő	ů 0	0 0
Pathways Pre-Medical Lab Technician	0	1	0	0	ů 0	0	0 0	0
Pathways Pre-Nursing	0	3	Ő	ů 0	1	11	1	6
Pathways Pre-Physical Therapist Assistant	Ő	3	Ő	0	1	0	1	0
Pathways Pre-Radiography	1	3	0	0	0	1	0	1
Pathways Pre-Respiratory Care	I	- 1	0	Ő	1	0 0	1	л Г
Pre-Criminal Justice Technology	21	12	**	**	**	**	1 **	**
Pre-Dental Hygiene	7	125	5	103	4	103	6	98
Pre-Emergency Medical Services	112	41	97	28	88	26	6 89	98 27
Pre-Funeral Services	14	24	13	18	19	20	12	
Pre-Health Information Management	3	44	2	28	л Л	25	12	18 28
Pre-Health Services Management	0	1	õ	20	0	0	5	
Pre-Medical Lab Technician	10	25	5	20	6	16	1	0 9
Pre-Nursing	112	635	123	577	94	467	-4 90	,
Pre-Physical Therapist Assistant	67	153	45	97	13	407		514
Pre-Radiography	37	125	36	107	26		16	42
Pre-Respiratory Care	18	37		22	20 t	75	32	82
Pre-Veterinary Technology	6	83	10		1	/	2	13
TOTAL TECHNICAL PRE-LIMITED PROGRAMS	409			146	0	84	2	85
	409	1316	347	1146	264	882	263	924

Below each program total are the specializations and their enrollments. The sum of the specializations equals the program total shown.

--Data Not Available

\*Program Did Not Exist

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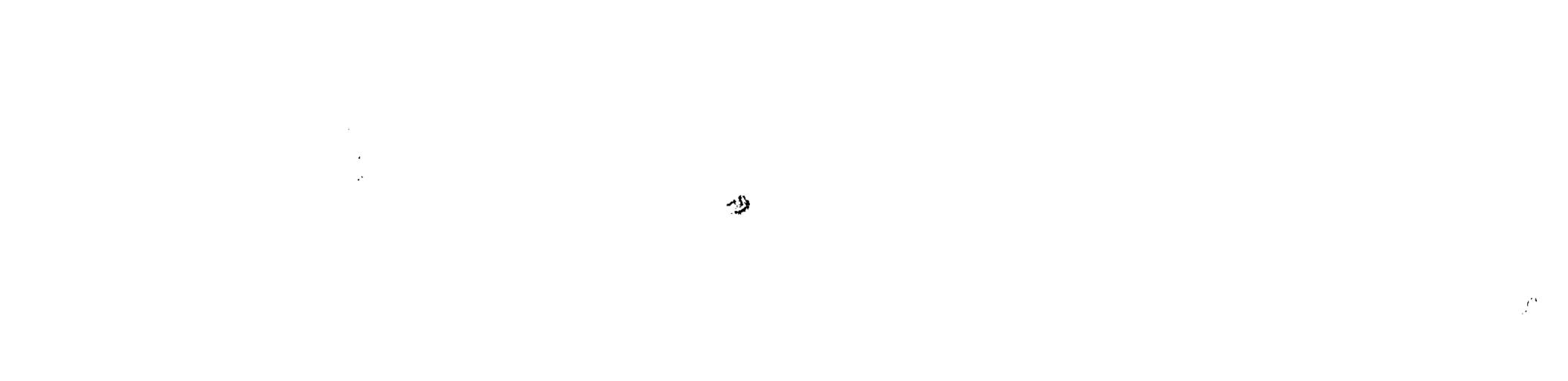
\*\*Program deletion occurred. Enrollment now shown with

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other Inactive Technical Degree or Certificate Programs for next five years.

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SPC Office of Institutional Research Source: AA-1A and VEDS Report End-Term Revised 8/20/01 •• ••••



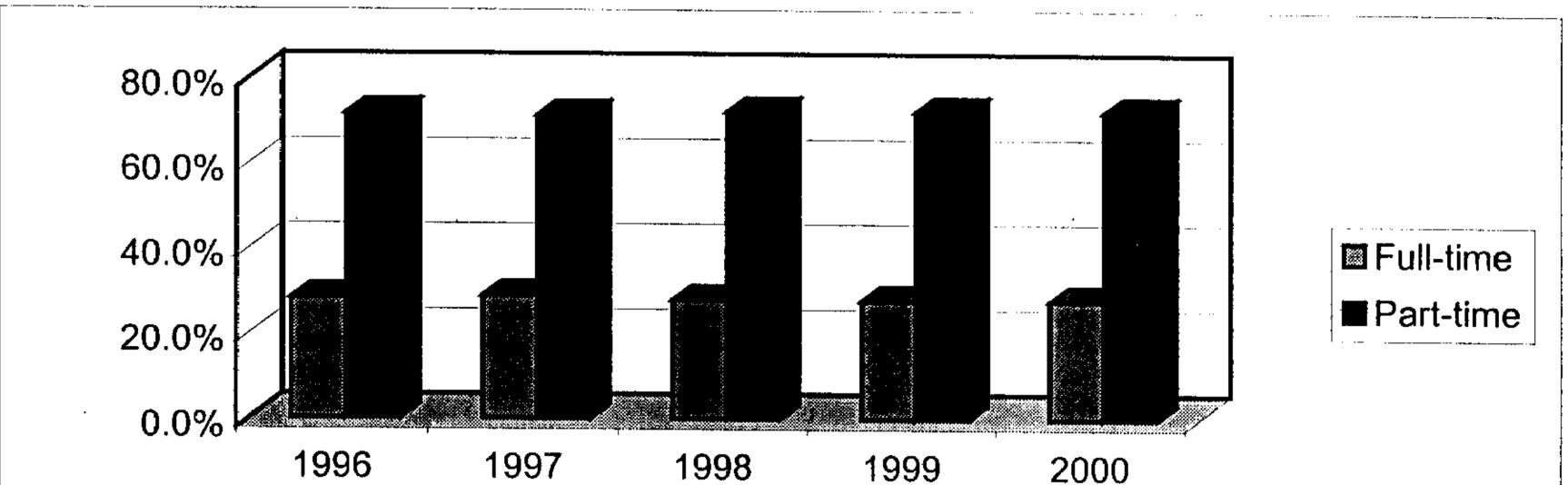


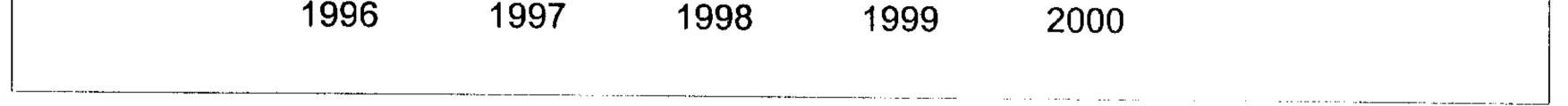
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# END OF FALL TERM HEADCOUNT ENROLLMENT BY TYPE OF ATTENDANCE

### CREDIT STUDENTS\* Fall 1996 - Fall 2000

	-	1996	1997	1998	1999	2000
CLEARWATER	Full-time	2271	2307	2231	2136	2058
		29.0%	29.6%	29.9%	28.8%	29.4%
	Part-time	5548	5495	5224	5282	4939
		71.0%	70.4%	70.1%	71.2%	70.6%
ST. PETERSBURG/GIBBS	Full-time	2827	2937	2724	2628	2518
		28.1%	28.4%	27.1%	27.5%	26.7%
	Part-time	7249	7422	7310	6920	6925
		71.9%	71.6%	72.9%	72.5%	73.3%
SEMINOLE	Full-time	N/A	N/A	33	203	337
			A Contraction of the second se	12.0%	25.0%	30.3%
	Part-time	N/A	N/A	243	610	774
				88.0%	75.0%	69.7%
TARPON SPRINGS	Full-time	751	829	758	774	759
		27.1%	28.1%	27.1%	27.2%	26.6%
	Part-time	2021	2124	2037	2068	2093
		72.9%	71.9%	72.9%	72.8%	73.4%
COLLEGE TOTAL**	Full-time	5849	6073	5746	5741	5672
		28.3%	28.8%	27.9%	27.8%	27.8%
	Part-time	14819	15043	14814	14880	14731
		71.7%	71.2%	72.1%	72.2%	72.2%





41

\*Includes audit students taking credit courses \*\*College total includes Open Campus student enrollments N/A - Seminole Campus opened as a home campus in 1998, however, many students for purposes of fiancial aid processing continue to identify Clearwater as their home campus, consequently, the headcount for Seminole campus is underreported.

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SPJC Office of Institutional Research Source: SIRCRDCNTS Revised: 2/15/01

# END OF FALL HEADCOUNT ENROLLMENT BY ETHNICITY

CREDIT STUDENTS\* Fall 1996 - Fall 2000

	1996	1997	1998	1999	2000
WHITE	17543	17691	16962	16978	16569
	84.5%	83.8%	82.5%	82.3%	81.2%
BLACK	1531	1677	1630	1688	1744
	7.4%	7.9%	7.9%	8.2%	8.5%

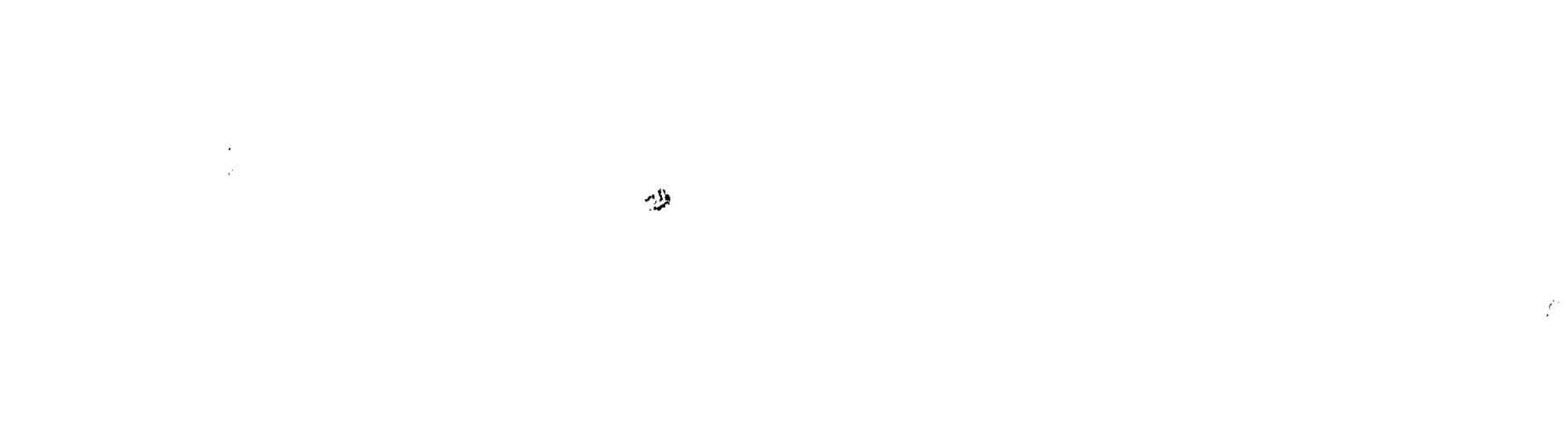
HISPANIC	856	900 🔨	991	1000	1097
	4.1%	4.3%	4.8%	4.8%	5.4%
ASIAN	637	681	726	771	815
	3.1%	3.2%	3.5%	3.7%	4.0%
AMERICAN INDIANS	191	167	156	153	139
	0.9%	0.8%	0.8%	0.7%	0.7%
NOT KNOWN	0	0	95	31	39
	0.0%	0.0%	0.5%	0.2%	0.2%

\*Includes audit students taking credit courses

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SPJC Office of Institutional Research Source: SIRCRDCNTS Revised: 2/15/01



### **END-OF-FALL-SESSION HEADCOUNT IN PROGRAMS BY ETHNICITY** CREDIT AND AUDIT STUDENTS

Associate in Arts Degree Programs (AA)			Fall 1	999					Fall 2	2000		
	W 10247	B 1020	H 533	A 378	0 395	Total 12573	W 10123	B 1052	H 552	A 385	O 402	Total 12514
Associate in Science Degree Programs (AS)	W	В	Н	Α	0	Total	W	B	H	Α	0	Total
Accounting Technology Architectural Design & Construction	107 44	5	8	6	4	130	100	7		5	6	122
Automotive Services Management	*	۱ *	۲ ۲	۲ *	∠ *	51 *	38	2	3 0	2	4	49
Business Administration & Management	0	0	0	0	0	0	77	12	5	3	3	100
Business Administration & Management	*	*	*	*	*	*	63	7	2	$\frac{1}{2}$	2	76
Management	*	*	*	*	*	*	6	3	2	1	0	12
Marketing	**	**	**	**	**	**	8	2	1	0	1	12
Child Development and Education Computer Engineering Technology	55 *	21	U *	0 *	2 *	78 *	49 14	33	2	 1		86
CISCO Networking	*	*	*	*	*	*	14	4	ן 0	1	0	20
Computer Networking	*	*	*	*	*	*	2	1	1	1	0	5
Computer Programming	211	18	8	11	14	262	184	22	8	5	5	224
Crime Scene Technology	68	6	3	1	0	78	71	4	2	2	1	80
Criminal Justice Technology	162	29	8	2	2	203	137	24	8	3	3	175
Criminal Justice Technology	162	29	8	2	2	203	137	24	8	3	3	175
Corrections Probation Officer	*	*	*	*	*	*	0	0	0	0	0	0
Database Technology	*	*	*	*	*	*	34	2	3	1	4	44
Microsoft Certified Database Administrator	*	*	*	*	*	*	0	0	0	0	0	0
Microsoft Certified Solution Developer	*	*	*	*	*	*	11	1	1	0	1	14
Oracle Certified Database Administrator	*	*	*	*	*	*	14	0	2	0	Ι	17
Oracle Certified Database Developer	*	* *	*	*	*	*	9	1	0	1	2	13
Dental Hygiene	78	5	3	1	1	88	71	6	1	3	0	81
Drafting and Design Technology	*	*	*	*	*	*	1	0	0	0	0	1
Electronics Engineering Technology	41	5	2	4	1	53	35	4	3	4	0	46
Emergency Administration & Management Emergency Medical Services	22 85	1	0 4	1	2	23 94	13 87	1	05	0	U 1	14
Environmental Resource Management	*	*	*	1 *	*	94 *	07 4	3 0	) 0	1 0	1	97 4
Irrigation Management	*	*	*	*	*	*	i	ŏ	$\ddot{o}$	Ő	0	,
Landscaping Technology	*	*	*	*	*	*	3	Ō	0	Ŏ	Ŏ	3
Fire Science Technology	67	2	1	0	0	70	79	1	1	0	0	81
Funeral Services	28	16	1	0	1	46	18	15	3	0	0	36
Graphic Design Technology Health Information Management (MRT)	125	4	8	4	13	154	136	4	8	4	9	161
Hospitality and Tourism Management	۲ ۲	*	I *	  *	! *	38	27 26	L A	1	1	0	31 40
Human Services	59	29	2	1	2	93	62	30	2 4	0	4	100
Alcohol / Substance Abuse	22	13	1	Ī	1	38	28	12	2	Ő	i	43
Social Services	37	16	1	$\theta$	1	55	34	18	2	0	3	57
Interpreter Training Program	49	9	1	0	1	60	55	7	0	1	1	64
Legal Assisting Manufacturing Technology	142	16	7		1	167	145	16	0	4	2	167
Manufacturing Technology	9	]	0	l I	0		13	0	1	1	1	16
Manufacturing Production Computer Integrated Design	*	<i>i</i> *	*	*	*	11	13	0	1	1	1	16
Computer Integrated Design Medical Laboratory Technology	11	2	1	4	0	18	0	0	0	0		0
Networking Services Technology	286	38	15	16	15	370	0 294	4 42	20	17	22	16 395
Microsoft Certified Systems Engineer	*	*	*	*	*	*	20	10	20 Л	5	22	41
Network Systems Specialist	254	29	13	14	10	320	28	2	2	0	4	36
Office Systems Management	32	9	2	2	5	50	246	30	14	12	16	318
Nursing (R.N.)	495	53	14	15	12	589	431	59	14	12	13	529
Plastics Engineering	10	0	1	1	1	13	8	0	2	0	1	11
Physical Therapist Assistant Radiography	63	/	4	2	0	76	78	4	3	3	1	89
Respiratory Care	43 17	2	0	0	2 1	52 22	39 14	l 1	3	0	1	44
Telecommunications Engineering Technology	57	6	2	0	4	69	49	3	2	2	2	21 55
Telecommunications	57	6	$\overline{2}$	Ő	4	69	48	3	1	Ő	$\frac{2}{2}$	54
Wide Area Network	*	*	*	*	*	*	1	0	0	0	0	1
Veterinary Technology	229	2	8	0	3	242	269	2	5	2	5	283
Total Inactive Associate in Science Degree Programs Total Associate in Science Degree Programs (AS)	270 <b>2864</b>	30 314	10 121	7 82	10 <b>96</b>	327 <b>3477</b>	97 <b>2762</b>	10 <b>329</b>	7 <b>124</b>	2 <b>85</b>	4 103	120 <b>3403</b>
Advanced Technical Certificate Programs (ATC)	W	В	H	Α	0	Total	W	B	H	Α	0	Total
Advanced Technical in Cancer Data Management	15	l		0	0	17	9	0	0	0		9
Advanced Technical in Health Management	0	0	0	0	0	0	**	**	**	**	**	**
Advanced Technical in Legal Assisting	1	0	0	0	0	l	1	0	0	0	0	1
Advanced Technical in Nursing Clinical Judgement	U 0	U 0	0	0		0	0	0	0	0	0	0
Advanced Technical in Dationt Care Management	11	U .	- U	11				0	0	()	6	1
Advanced Technical in Patient Care Management Advanced Technical in Pharmacotherapeutics	ň	ñ		-	ň	0	^	Ň	Ň	о Л	о О	· · ·
Advanced Technical in Patient Care Management Advanced Technical in Pharmacotherapeutics Advanced Technical in Perioperative Nursing	0 16	0 43 0	0 2	0	0	0 20	0 6	0 1	0 0	0	0	0 7

### **TABLE 21** Continued

T	ABLE 2	1 Conti	inued									
Associate in Science Certificate Programs (PSVC)	W	B	H	Α	0	Total	W	B	н	Α	0	Total
Accounting Applications	15	21	0	-0		526	19	4	2	0		26
Computer Programming Advanced Plastics Engineering Technician	447 6	21 0	21 0	24 0	23	536 6	417	33	18 0	22	15	505
Cisco Certified Network Associate	24	2	3	$\overset{0}{o}$	0	29	50	7	2	2	0	61
Computer Integrated Design	17	- 1	$\tilde{0}$	2	Ő	20	19	, O	$\tilde{0}$	$\tilde{0}$	0	19
Computer Network Support Technician	69	3	4	4	4	84	62	5	6	2	5	80
Internetworking Support Technician	17	2	1	0	0	20	12	3	1	0	0	16
Microsoft Certified Systems Engineer	140	7	6	7	7	167	107	7	1	4	4	123
Microsoft Certified User Specialist	21	0	I	0	0	22	17	1	2	0	0	20
Microsoft Certified Professional	2/	2	0	2	2	33	28	4	2	4	0	38
Networking Systems Specialist Wide Area Network	38 *	د *	) *	) *	) *	50 *	50	4	2	3		60
Windows Programming	88	1	3	6	7	105	70	2	2	7	5	1 86
Health Care Services	242	25	10	2	3	282	287	36	23	2	3	351
Basic Corrections Officer	100	17	5	1	1	124	93	25	5	$\overline{2}$	1	126
Basic Law Enforcement	51	1	0	1	0	53	122	10	12	0	1	145
Corrections Probation Officer	31	5	3	0	1	40	0	0	0	0	0	0
Crime Scene Technology	47	2	2	0	1	52	67	1	5	0	1	74
Emergency Administration & Management	0	0	$\theta$	<u>U</u>	0	6	3	0	0	0	0	3
Fire Officer Management	2	0	0	0	0	2	2	0		0	0	3
Fitness Center Administrator Fitness Professional	2	0	0	0	0	3	0	0	0	0	0	0
Microsoft Certified Database Administrator	5	0	0	0	0	2 5	0	1	0	0	0	10
Microsoft Certified Solution Developer	22	ĩ	0	3	1	27	23	2	0	2	0	27
Desktop Designer	14	1	Ő	1	2	18	24	ĩ	0	1	ŏ	26
Ocracle Certified Database Administrator	3	0	0	1	0	4	15	2	0	3	Ő	$\overline{20}$
Oracle Certified Developer	3	0	0	1	0	4	16	2	1	2	1	22
Paramedic	146	8	4	0	3	161	157	10	3	0	3	173
Small Business Management	12			0	0	14	43	3	1	1	1	49
Building Construction Technology	2			0	0	10	19	1	I	1	0	22
Business Administration (Vet. Hosp. Mgr.) Food and Revenance Management	ر *	/ *	*	*	*	4 *	2		0	0	0	2
Food and Beverage Management Irrigation Technician	*	*	*	*	*	* •		1	0	0	0	0
Landscape Design and Installation Technician	*	*	*	*	*	*	6	n 1	0	0	0	6
Rooms Division Management	*	*	*	*	*	*	1	Ő	0	0	1	2
Web Development Specialist	194	4	5	4	8	215	248	7	14	5	. 7	281
Master Web Designer	*	*	*	*	*	*	3	0	0	Ō	Ò	3
Web and E-Commerce Application Developer	*	*	*	*	*	*	2	0	0	0	0	2
Webmaster	194	4	5	4	8	215	243	7	14	5	7	276
Total Inactive Technical Certificate Programs	335	32	8	2	7	384	196	14	2	1	5	218
Total Associate in Science Certificate Programs (PSVC)	1438	94	49	38	48	1667	1454	115	64	39	36	1708
Associate Technical Diploma Programs (ATD)	<u>w</u>	<u> </u>	<u>H</u>	<u>A</u>	0	Total		B	H	A	0	Total
Associate Addiction Professional	*	*	<u>ተ</u>	*	*	*	4	1	0	0	0	5
Emergency Medical Technician	<b>•</b>	*	*	*	*	*	25	1	1	0	1	28
Medical Coder	*	*	*	*	*	*	11	4	0	2	0	17
Medical Transcriptionist	*	*	*	*	*	*	4	0	0	0	0	4
Pest Control Operations	*	*	*	*	*	*	1	0	0	0	0	1
Youth Development Professional	*	*	*	*	*	*	0	1	0	0	0	1
Total Associate Technical Diploma Programs (ATD)	0	0	0	0	0	0	45	7	1	2	1	56
Technical Pre-Limited Programs	W	В	Н	Α	0	Total	W	В	Н	Α	0	Total
Pathways Pre-Dental Hygiene	1	0	I	0	0	2	0		<u> </u>	<u> </u>	<u> </u>	
Pathways Pre-Emergency Med Services	0	0	0	0	0	0	0	0	0	0	0	0
Pathways Pre-Health Information Management	0	0	0	0	0	0	0	0	0	0	0	0
Pathways Pre-Medical Laboratory Technology	0	0	0	0	0	0	0	0	0	0	0	0
Pathways Pre-Nursing	8	3	0	0	1	12	4	3	0	0	0	7
Pathways Pre-Physical Therapist Assistant Pathways Pre-Radiography	1	0	0	0	0	101	0	0	0	0	0	0
Pathways Pre-Respiratory Care	1	0	0	0	0	101	0	0	0	1	0	1
Pre-Criminal Justice Technology	0	0	0		0	1	0	5	1	J 0	0	20
Pre-Dental Hygiene	91	9	2	5	0	107	77	16	6	2	2	104
Pre-Emergency Medical Services	103	4	2	2	2	114	104	6	0	נ ר	2 1	104 117
Pre-Funeral Services	26	13	1	$\tilde{0}$	$\frac{2}{0}$	40	16	14	0	0	- -	30
Pre-Health Information Management	22	5	0	2	Ő	29	22	6	0	1	2	31
Pre-Health Services Management	0	0	Ő	0	0	0	0	ŏ	ŏ	0	0	0
Pre-Medical Laboratory Technology	14	3	2	1	2	22	1 Ŭ	ı 1	1	Ŏ	ĩ	13
Pre-Nursing	389	118	24	16	14	561	418	115	32	20	19	604
Pre-Physical Therapist Assistant	41	9	4	2	1	57	43	11	2	2	0	58
Pre-Radiography	82	5	6	6	2	101	82	13	12	4	3	114
Pre-Respiratory Care	7	0	0	0	1	8	0	0	0	0	0	0
Pre-Veterinary Technology Total Pro Limited Envolument	84 970	100		1	3	90	82	3	0	0	2	87
Total Pre-Limited Enrollment	870	170	43	37	26	1146	869	193	56	36	33	1187
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Below each program total are the specializations and their enrollments. The sum of the specializations equals the program total shown. \* Program did not exist. 44 \*\*Program deletion occurred. Enrollment now shown with other Inactive Technical Degree or Certificate Programs for next five years.

SPC Office of Institutional Research Source: AA-1A and VEDS Report End-Term

# END OF FALL HEADCOUNT ENROLLMENT BY AGE

## CREDIT STUDENTS\*

### Fall 1996 - Fall 2000

	<u> 1996 **</u>	<u>1997</u>	<u>1998</u>	<u> 1999</u>	<u>2000</u>
19 & UNDER	2683	4783	4776	5253	5216
	1 <b>3.0%</b>	<b>22.7%</b>	23.3%	<b>25.5%</b>	<b>25.6%</b>
20 - 24	6696	5897	5525	5467	5433
	<b>32.4%</b>	<b>27.9%</b>	<b>27.0%</b>	<b>26.5%</b>	<b>26.6%</b>

3511	3197	3110	2855	2752
17.0%	15.1%	15.2%	13.8%	13.5%
4256	3944	3828	3754	3678
20.6%	18.7%	18.7%	18.2%	18.0%
2350	2202	2174	2224	2260
11.4%	10.4%	10.6%	10.8%	11.1%
847	774	783	780	811
4.1%	3.7%	3.8%	3.8%	4.0%
325	308	296	281	232
1.6%	1.5%	1.4%	1.4%	1.1%
0	0	6	7	21
0.0%	0.0%	0.0%	0.0%	0.1%
	17.0% 4256 20.6% 2350 11.4% 847 4.1% 325 1.6%	17.0% $15.1%$ $4256$ $3944$ $20.6%$ $18.7%$ $2350$ $2202$ $11.4%$ $10.4%$ $847$ $774$ $4.1%$ $3.7%$ $325$ $308$ $1.6%$ $1.5%$ $0$ $0$	17.0% $15.1%$ $15.2%$ $4256$ $3944$ $3828$ $20.6%$ $18.7%$ $18.7%$ $2350$ $2202$ $2174$ $11.4%$ $10.4%$ $10.6%$ $847$ $774$ $783$ $4.1%$ $3.7%$ $3.8%$ $325$ $308$ $296$ $1.6%$ $1.5%$ $1.4%$ $0$ $0$ $6$	17.0% $15.1%$ $15.2%$ $13.8%$ $4256$ $3944$ $3828$ $3754$ $20.6%$ $18.7%$ $18.7%$ $18.2%$ $2350$ $2202$ $2174$ $2224$ $11.4%$ $10.4%$ $10.6%$ $10.8%$ $847$ $774$ $783$ $780$ $4.1%$ $3.7%$ $3.8%$ $3.8%$ $325$ $308$ $296$ $281$ $1.6%$ $1.5%$ $1.4%$ $1.4%$ $0$ $0$ $6$ $7$

\*Includes audit students taking credit courses

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\*\* Because of the conversion from SOLAR to REGIS this data was run later than usual. This means that some of the 19 yrs. & under students fell into the 20-24 yrs. age group. SPJC Office of Institutional Research Source: SIRCRDCNTS Revised: 2/15/01

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# ACTUAL ANNUAL STUDENT/EQUIVALENT SEMESTER HOUR ENROLLMENT BY COURSE CLASSIFICATION\*

Reporting Year 1995-1996 through 2000-2001

	<u> 1995-1996</u>	<u> 1996-1997</u>	<u> 1997-1998</u>	<u>1998-1999</u>	<u>1999-2000</u>	2000-2001
<b>ADVANCED &amp; PROFESSIONAL</b>						
Actual SSH	241,840.0	226,528.0	237,240.0	226,832.0	218,236.0	215,184.0
Actual FTE	6,046.0	5,663.2	5,931.0	5,670.8	5,455.9	5,379.6
POSTSECONDARY VOCATIONAL						
Actual SSH	103,456.0	94,172.0	87,408.0	90,024.0	101,896.0	104,468.0
Actual FTE	2,586.4	2,354.3	2,185.2	2,250.6	2,547.4	2,611.7
PSAV						
Actual ESH	0.0	0.0	0.0	1,455.0	312.0	0.0
Actual FTE	0.0	0.0	0.0	48.5	10.4	0.0
VOCATIONAL SUPPLEMENTAL						
Actual ESH	11,022.0	9,756.0	10,806.0	10,152.0	11,583.0	12,630.0
Actual FTE	367.4	325.2	360.2	338.4	386.1	421.0

**COLLEGE PREPARATORY** 

Actual ESH Actual FTE	<b>42,288.0</b> 1,057.2	<b>42,148.0</b> 1,053.7	<b>41,952.0</b> 1,048.8	<b>32,692.0</b> 817.3	<b>37,804.0</b> 945.1	<b>39,980.0</b> 999.5
<b>SUB-TOTAL FUNDED FTE</b> Actual SSH/ESH Actual FTE*	<b>398,606.0</b> 10,057.0	<b>372,604.0</b> 9,396.4	<b>377,406.0</b> 9,525.2	<b>361,155.0</b> 9,125.6	<b>369,831.0</b> 9,344.9	<b>372,262.0</b> 9,411.8
LIFELONG LEARNING** Actual ESH Actual FTE	<b>1,428.6</b> 47.7	<b>1,747.9</b> 58.2	<b>490.3</b> 16.3	174.0 5.8	<b>490.3</b> 11.1	<b>490.3</b> 14.4
<b>GRAND TOTAL</b> Actual SSH/ESH Actual FTE	<b>400,034.6</b> 10,104.7	<b>374,351.9</b> 9,454.6	<b>377,896.3</b> 9,541.5	<b>361,329.0</b> 9,131.4	<b>370,321.3</b> 9,356.0	<b>372,752.3</b> 9,426.2
	Historical Ov	verview***				
SUB-TOTAL FUNDED FTE Actual SSH/ESH Assigned SSH/ESH Actual FTE Assigned FTE	<b>379,142.8</b> 403,350.0 <b>9,823.8</b> 10,369.0	<b>357,055.5</b> 388,170.0 <b>9,311.0</b> 10,002.0	<b>361,652.0</b> 362,450.0 <b>9,456.4</b> 9,461.0	<b>350,450.6</b> 361,652.0 <b>9,152.5</b> 9,456.4	n/a n/a n/a n/a	n/a n/a n/a n/a
LIFELONG LEARNING Actual ESH Actual FTE	<b>1428.6</b> 47.7	<b>1747.9</b> 58.2	<b>490.3</b> 16.3	<b>174.0</b> 5.8	n/a n/a	n/a n/a
GRAND TOTAL Actual SSH/ESH Assigned SSH/ESH Actual FTE	<b>380,571.4</b> 403,350.0 <b>9,871.5</b>	<b>358,803.4</b> 388,170.0 <b>9,369.2</b>	<b>362,142.3</b> 362,450.0 <b>9,472.7</b>	<b>350,624.6</b> 361,652.0 <b>9,158.3</b>	n/a n/a n/a	n/a n/a n/a

10,369.0

Assigned FTE

\*As of Fall 1999, the Legislature mandated that College Preparatory Courses would be calculated for funding using the same formula as college credit courses (SSH=number of students x course credit hours: FTE=SSH/40). For comparison purposes, these tables have been converted to show College Preparatory courses using that formula rather than as non-credit courses. Also, for comparison purposes weighting for Project Independence and Dual Credit was removed for previous years. \*\*There is no funding for Lifelong Learning.

\*\*\*Historical Overview shows funded FTE prior to 1999 including weights for Project Independence and Dual Credit and ESH College Preparatory calculations. SPJC Office of Institutional Research Source: Student Data Base

n/a

n/a

1,002.0

9,461.0

9,456.4

# FULL TIME EQUIVALENT (FTE) BY SEMESTER AND SITE 1999-2000 THROUGH 2000-2001

	1999-2000				2000-2001					
	END	END	END	TOTAL	END	END	END	TOTAL		
	<u>SUMME</u>	<u>FALL</u>	<u>SPRING</u>	<u>YEAR</u>	<u>SUMMER</u>	<u>FALL</u>	<u>SPRING</u>	<u>YEAR</u>		
Clearwater										
Advanced & Professional	311.0	800.8	749.3	1861.1	268.0	765.7	731.3	1765.0		
Postsecondary Vocational	123.4	278.9	281.0	683.3	163.0	269.9	288.3	721.2		
Supplemental Vocational	4.1	1.0	2.7	7.8	3.1	2.6	2.4	8.1		
College Preparatory	38.4	176.5	140.5	355.4	44.6	162.4	145.2	352.2		
Total FTE	476.9	1257.2	1173.5	2907.6	478.7	1200.6	1167.2	2846.5		
% of Collegewide Total	31.4%	31.0%	31.1%	31.1%	30.2%	30.1%	30.4%	30.2%		

St. Petersburg/Gibbs

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<b>e</b>								
Advanced & Professional	337.9	891.2	834.0	2063.1	307.9	851.2	807.2	1966.3
Postsecondary Vocational	79.8	204.9	203.1	487.8	82.1	187.1	198.1	467.3
Supplemental Vocational	0.0	2.4	0.0	2.4	1.9	1.3	0.0	3.2
College Preparatory	44.7	196.5	157.8	399.0	60.8	202.2	153.1	416.1
Total FTE	462.4	1295.0	1194.9	2952.3	452.7	1241.8	1158.4	2852.9
% of Collegewide Total	30.4%	32.0%	31.7%	31.6%	28.6%	31.2%	30.2%	30.3%
Seminole								
Advanced & Professional	98.3	202.9	191.5	492.7	22.1	76.3	74.4	172.8
Postsecondary Vocational	31.2	66.6	72.7	170.5	14.7	48.0	41.2	103.9
Supplemental Vocational	0.0	0.8	0.6	1.4	1.0	0.2	0.3	1.5
College Preparatory	4.2	22.9	17.7	44.8	5.1	26.8	17.7	49.6
Total FTE	133.7	293.2	282.5	709.4	42.9	151.3	133.6	327.8
% of Collegewide Total	8.8%	7.2%	7.5%	7.6%	2.7%	3.8%	3.5%	3.5%
Tarpon Center								
Advanced & Professional	94.2	300.2	256.2	650.6	78.9	273.3	266.2	618.4
Postsecondary Vocational	31.3	72.1	67.3	170.7	33.1	82.4	75.3	190.8
Supplemental Vocational	0.1	0.0	0.3	0.4	1.5	1.8	0.1	3.4
College Preparatory	9.7	64.9	41.5	116.1	14.0	71.8	44.6	130.4
Total FTE	135.3	437.2	365.3	937.8	127.5	429.3	386.2	943.0
% of Collegewide Total	8.9%	10.8%	9.7%	10.0%	8.0%	10.8%	10.1%	10.0%

### Firing Range \*\*

Total FTE	9.8	25.1	0.0 15.7	0.0 <b>50.6</b>	0.0	0.0 <b>25.0</b>	<u> </u>	<u> </u>
Supplemental Vocational College Preparatory	9.8	22.0	8.9	40.7	8.3	19.9	19.4	47.6
Postsecondary Vocational	0.0	3.1	6.8	9.9	3.2	5.1	1.4	9.7
Advanced & Professional	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

### **TABLE 24 continued**

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		1999	-2000		2000-2001						
	END	END	END	TOTAL	END	END	END	TOTAL			
	<u>SUMME</u>	<u>FALL</u>	<u>SPRING</u>	<u>YEAR</u>	SUMMER	<u>FALL</u>	<u>SPRING</u>	YEAR			
Health Education											
Advanced & Professional	4.8	0.0	0.0	4.8	2.3	0.0	0.0	2.3			
Postsecondary Vocational	85.1	246.8		587.2		229.2	212.5	2.5 527.9			
Supplemental Vocational	3.1	15.9	10.7	29.7		18.2	10.6	36.9			
College Preparatory	1.3	0.0		1.3		0.0	0.0	0.0			
Total FTE	94.3	262.7	266.0	623.0		247.4	223.1	<b>567.1</b>			
% of Collegewide Total	6.2%	6.5%	7.0%	6.7%		6.2%	5.8%	6.0%			
Allstate Center											
Advanced & Professional	6.1	0.0	2.6	8.7	0.8	1.4	1.3	3.5			
Postsecondary Vocational	47.3	109.6	110.6	267.5	62.7	98.1	99.9	260.7			
Postsecondary Adult Vocational	9.2	1.2	0.0	10.4	0.0	0.0	0.0	0.0			
Supplemental Vocational	41.3	64.7	67.2	173.2	44.9	56.5	43.2	144.6			
College Preparatory	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Total FTE	103.9	175.5	180.4	459.8	108.4	156.0	144.4	408.8			
% of Collegewide Total	6.8%	4.3%	4.8%	4.9%	6.8%	3.9%	3.8%	4.3%			
Icot Center**											
Advanced & Professional	0.0	0.2	0.0	0.2	0.1	0.0	0.0	0.1			
Postsecondary Vocational	9.7	13.9	11.7	35.3		12.0	10.0	32.6			
Supplemental Vocational	9.9	24.8	19.7	54.4	1	27.7	28.3	70.7			
College Preparatory	0.0	0.0	0.0	0.0		0.0	0.0	0.0			
Total FTE	19.6	38.9	31.4	89.9	25.4	39.7	38.3	103.4			
% of Collegewide Total	1.3%	1.0%	0.8%	1.0%	1.6%	1.0%	1.0%	1.1%			
Not Requiring Permanent Facility											
Advanced & Professional	58.5	163.8	152.4	374.7	175.1	317.5	358.6	851.2			
Postsecondary Vocational	13.0	57.0	65.2	135.2	38.5	121.4	137.7	297.6			
Supplemental Vocational	8.4	32.1	35.6	76.1	21.3	35.9	47.8	105.0			
College Preparatory	4.6	12.7	11.2	28.5	6.8	20.0	24.4	51.2			
Total FTE	84.5	265.6	264.4	614.5	241.7	494.8	568.5	1305.0			
% of Collegewide Total	5.6%	6.6%	7.0%	6.6%	15.2%	12.4%	14.8%	13.9%			
Collegewide											
Advanced & Professional	910.8	2359.1	2186.0	5455.9	855.2	2285.4	2239.0	5379.6			
Postsecondary Vocational	420.8	1052.9	1073.7	2547.4	494.1	1053.2	1064.4	2611.7			
Postsecondary Adult Vocational	9.2	1.2	0.0	10.4	0.0	0.0	0.0	0.0			
Supplemental Vocational	76.7	163.7	145.7	386.1	104.8	164.1	152.1	421.0			
College Preparatory	102.9	473 5	368 7	045 1	121 2	102.2	205.0	000 5			

48

### College Preparatory Total FTE

1520.4	4050.4	3774.1	9344.9	1585.4	3985.9	3840.5	9411.8
102.9	473.5	368.7	945.1	131.3	483.2	385.0	999.5

\*As of Fall 1999, the Legislature mandated that College Preparatory Courses would be calculated for funding using the same formula as college credit courses (SSH=number of students x course credit hours: FTE=SSH/40). For comparison purposes, these tables have been converted to show College Preparatory courses using that formula rather than as non-credit courses. Also, for comparison purposes weighting for Project Independence and Dual Credit was removed for previous years. \*\* New Facility 1998-99

SPJC Office of Institutional Research Source: Student Data Base Revised: 7/16/01

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### ANNUAL FUNDED FULL-TIME EQUIVALENT (FTE) BY SITE\*

1995-1996 to 2000-2001

	1995-1996	1996-1997	1997-1998	1998-1999	1999-2000	2000-2001
Clearwater						
Funded FTE	3300.0	3046.2	3085.0	2883.8	2907.6	2846.5
Life Long Learning	15.7	20.2	5.0	1.7	3.4	4.4
St. Petersburg/Gibbs						
Funded FTE	3868.9	3539.0	3496.2	3121.6	2952.3	2852.9
Life Long Learning	22.0	26.0	7.6	2.2	4.1	4.7
Seminole						
Funded FTE	37.5	24.7	11.2	607.5	709.4	327.8
Life Long Learning	0.1	0.1	0.0	0.2	0.5	0.3
Tarpon Springs						
Funded FTE	993.3	896.2	963.9	902.4	937.8	943.0
Life Long Learning	4.5	5.0	1.9	0.2	0.8	0.7
Carillon		June 1				
Funded FTE	42.5	7.6	39.8	0.0	0.0	0.0
Life Long Learning	0.1	0.0	0.0	0.0	0.0	0.0
Firing Range						
Funded FTE	0.0	0.0	0.0	44.8	50.6	57.3
Life Long Learning	0.0	0.0	0.0	0.0	0.1	0.1
Health Education						
Funded FTE	817.4	808.1	741.9	647.5	623.0	567.1
Life Long Learning	2.6	1.8	0.5	0.6	0.8	0.6
Allstate						
Funded FTE	348.3	621.4	705.9	396.2	459.8	408.8
Life Long Learning	0.7	3.2	1.2	0.2	0.9	1.5
Icot Center						
Funded FTE	0.0	0.0	0.0	21.1	89.9	103.4
Life Long Learning	0.0	0.0	0.0	0.0	0.1	0.2
Not Requiring Permanent Facilities						
Funded FTE	649.1	453.2	481.3	500.7	614.5	1305.0
Life Long Learning	2.0	1.9	0.1	0.7	0.4	1.9
SUB-TOTAL FUNDED FTE**	10057.0	<b>9396.4</b>	9525.2	9125.6	9344.9	9411.8
Life Long Learning	47.7	58.2	16.3	5.8	11.1	14.4

49

**GRAND TOTAL** 

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10104.7 9454.6 9541.5 9131.4 9356.0 9426.2

\*As of Fall 1999, the Legislature mandated that College Preparatory Courses would be calculated for funding using the same formula as college credit courses (SSH=number of students x course credit hours: FTE=SSH/40). For comparison purposes, these tables have been converted to show College Preparatory courses using that formula rather than as non-credit courses. Also, for comparison purposes weighting for Project Independence and Dual Credit was removed for previous years.

SPJC Office of Institutional Research Source: Annual FTE Reports Revised: 7/16/01

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# ANNUAL FULL-TIME-EQUIVALENT (FTE) ENROLLMENT BY DISCIPLINE \*

PROGRAM	1996-1997	1997-1998	1998-1999	1999-2000	2000-2001
ADVANCED & PROFESSIONAL	······································				
Biological Science	239.0	423.4	459.5	478.5	478.0
Physical Sciences	499.5	528.3	491.9	410.9	390.5
Total Nat/Phys Sciences	738.5	951.7	951.4	889.4	868.5
Fine and Applied Arts	683.5	709.6	710.6	745.7	776.2
Foreign Languages	176.1	194.7	182.5	170.1	153.6
Letters	1529.0	1559.4	1352.9	1310.7	1313.1
Total Letters/Languages	2388.6	2463.7	2246.0	2226.5	2242.9
Education	204.0	202.5	270.4	268.4	234.3
Mathematics	1099.9	1123.4	1063.7	1027.9	1024.1
Psychology	295.7	263.2	231.2	245.4	248.5
Social Sciences	854.3	884.6	871.5	763.9	727.9
Total Social Sciences	1150.0	1147.8	1102.7	1009.3	976.4
Library Science	0.7	0.2	0.3	0.7	1.3
Communications	81.5	41.7	36.3	33.7	32.1
Military Science	0.0	0.0	0.0	0.0	0.0
Interdisciplinary	0.0	0.0	0.0	0.0	0.0
<b>TOTAL ADVANCED &amp; PROFESSIONAL</b>	5663.2	5931.0	5670.8	5455.9	5379.6

POSTSECONDARY VOCATIONAL	3~				
Agriculture	0.0	0.0	0.0	0.0	6.1
Distributive	45.1	46.5	46.5	46.6	42.3
Health	1089.5	737.7	654.3	655.9	594.6
Home Economics	0.0	0.0	0.0	12.9	16.4
Office	937.5	1062.4	1192.1	1304.8	1437.4
Trade and Industrial	133.6	124.5	123.4	165.3	156.2
Public Service TOTAL POSTSECONDARY VOCATIONA	148.6 2354.3	214.1 2185.2	234.3 2250.6	361.9 2547.4	358.7 2611.7
POSTSECONDARY ADULT VOC.					
Distributive	0.0	0.0	0.0	0.0	0.0
Office	0.0	0.0	0.0	0.0	0.0
Public Service	0.0	0.0	48.5	10.4	0.0
TOTAL POSTSECONDARY ADULT VOC.	0.0	0.0	48.5	10.4	0.0
SUPPLEMENTAL VOCATIONAL					
Distributive	6.4	6.8	6.4	6.2	15.0
Health	87.3	70.4	58.8	88.6	15.2 120.7
Office	32.3	39.3	43.6	71.9	77.8
Trade and Industrial	8.9	0.4	0.3	1.3	0.4
Public Service	190.3	243.3	229.3	218.1	206.9
TOTAL SUPPLEMENTAL VOCATIONA	325.2	360.2	338.4	386.1	421.0
ADULT GENERAL EDUCATION					
College Preparatory	1053.7	1048.8	817.3	945.1	999.5
Lifelong Learning	58.2	16.3	5.8	11.1	14.4
TOTAL ADULT GENERAL EDUCATION	1111.9	1065.1	823.1	956.2	1013.9

TOTAL FTE	9454.6	9541.5	9131.4	9356.0	9426.2
TOTAL FTE (EXCLUDING C.I.S. AND LIFELONG LEARNING)	9396.4	9525.2	9125.6	9344.9	9411.8
% INCREASE OVER PREVIOUS YEAR	-3.1%	1.4%	-4.2%	2.4%	0.7%

\*As of Fall 1999, the Legislature mandated that College Preparatory Courses would be calculated for funding using the same formula as college credit courses (SSH=number of students x course credit hours: FTE=SSH/40). For comparison purposes, these tables have been converted to show College Preparatory courses using that formula rather than as non-credit courses. Also, for comparison purposes weighting for Project Independence and Dual Credit was removed for previous years.

Office of Institutional Research Source: Annual FTE Reports Revised: 7/16/01 1

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#### ANNUAL UNDUPLICATED HEADCOUNT ENROLLMENT

CREDIT AND NON-CREDIT STUDENTS

1969-1970 through 2000-2001

Reporting	Cre	edit	Non-C	Credit		Reporting	Cre	edit	Non-C	Credit	
Year	Number	Percent	Number	Percent	Total	Year	Number	Percent	Number	Percent	Total
						_					
1969-1970	12448	88.1%	1678	11.9%	14126	1985-1986	27371	64.7%	14910	35.3%	42281
1970-1971	13459	66.7%	6734	33.3%	20193	1986-1987	29947	62.2%	18200	37.8%	48147
1971-1972	13617	58.4%	9717	41.6%	23334	1987-1988	30067	57.0%	22695	43.0%	52762
1972-1973	13071	55.1%	10670	44.9%	23741	1988-1989	32251	57.6%	23780	42.4%	56031
1973-1974	14475	56.5%	11160	43.5%	25635	1989-1990	28838	51.6%	26998	48.4%	55836
1974-1975	16104	56.6%	12371	43.4%	28475	1990-1991	34862	65.9%	18050*	34.1%	52912
1975-1976	18175	56.6%	13916	43.4%	32091	1991-1992	35134	61.1%	22392*	38.9%	57526
1976-1977	18595	56.2%	14507	43.8%	33102	1992-1993	36024	61.1%	22909*	38.9%	58933
1977-1978	19772	52.0%	18252	48.0%	38024	1993-1994	37135	56.7%	28351*	43.3%	65486
1978-1979	22494	55.6%	17955	44.4%	40449	1994-1995	34748	53.2%	30586*	46.8%	65334
1979-1980	23085	55.3%	18681	44.7%	41766	1995-1996	32877	54.1%	27925*	45.9%	60802
1980-1981	24192	55.6%	19353	44.4%	43545	1996-1997	32327	56.8%	24623*	43.2%	56950
1981-1982	25704	51.8%	23965	48.2%	49669	1997-1998	31445	56.2%	24480*	43.8%	55925
1982-1983	25450	60.5%	16603	39.5%	42053	1998-1999	31118	55.2%	25252*	44.8%	56370
1983-1984	26251	60.8%	16957	39.2%	43208	1999-2000	31080	53.4%	27125*	46.6%	58207
1984-1985	26569	62.9%	15680	37.1%	42249	2000-2001	31079	51.2%	29622*	48.8%	60697

\*There are several types of course categories within the credit and non-credit system; prior to 1990-91, the headcount number for non-credit students represented an unduplicated count within each of the various non-credit course categories. Beginning 1990-91, the unduplicated headcount number represents an unduplicated count between all non-credit course categories. However there is still potential duplication between credit and non-credit, i.e., a student who takes both credit and non-credit course is counted twice.

SPJC Office of Institutional Research

Source: 1968-69 to 1976-77, Div./Community Colleges "Report for Florida Community Colleges" 1977-78 to 2000-2001, AA-1A, AA-1B, AA-1C, & EA-3 Revised: 07/16/01

#### ANNUAL UNDUPLICATED HEADCOUNT COMPARISON OF ENROLLMENT TO COMPLETERS BY GENDER AND ETHNICITY

1997-1998 to 2000-2001

Reporting			Wł		Bla		Hisp		As		Am. I			Known		Totals	
Year	Program		Female		<b>Female</b>		Female		Female				Female		<b>Female</b>		Sum
1997-1998	AA Degree	E C	8351 1011	6656 <b>649</b>	951 62	550 <b>27</b>	332 29	295 <b>31</b>	168 <b>18</b>	163 <b>19</b>		65 <b>8</b>	465 <b>68</b>	432 <b>42</b>	10349 <b>1205</b>	8161 <b>776</b>	18510 <b>1981</b>
	AS Degree	E C	2771 <b>404</b>	1505 <b>164</b>	297 <b>36</b>	114 <b>13</b>	105 11	53 5	41 9	28 3		14 2		86 7	3369 <b>492</b>	1800 <b>194</b>	5169 <b>686</b>
	PSV Certificate	E C	170 <b>28</b>	539 <b>33</b>	6 1	21 0	8 0	18 0	2 0	7 1	2 0	7 0	-	13 <b>3</b>	196 <b>29</b>	605 <b>37</b>	801 66
	Vocational Pre-Degree	E	1288	426	265	43	43	22	25	12	16	10	77	20	1714	533	2247
	Other Pers. Objectives	E	2254	1863	155	98	62	68	54	42	18	16	46	42	2589	2129	4718
	Total	E C	14834 <b>1443</b>	10989 <b>846</b>	1674 <b>99</b>	826 <b>40</b>	550 <b>40</b>	456 <b>36</b>		252 23		112 10	724 <b>94</b>	593 <b>52</b>	18217 <b>1726</b>	13228 <b>1007</b>	31445 <b>2733</b>
1998-1999	AA Degree	E C	8173 <b>920</b>	6671 <b>568</b>	938 55	553 19	368 <b>27</b>	308 23		203 18		53 4		296 <b>38</b>	10047 <b>1094</b>	8084 <b>670</b>	18131 <b>1764</b>
	AS Degree	E C	2532 <b>381</b>	1405 <b>153</b>	302 <b>31</b>	107 <b>8</b>	105 <b>18</b>	51 8	41 3	44 3		16 1		65 <b>16</b>	3103 <b>460</b>	1688 <b>189</b>	4791 <b>649</b>
	Adv. Technical Certificate	E C	11 <b>11</b>	4 3	2 2	0 0	0 0	1 1	0 0	0 0		0 0		0 0	13 13	5 <b>4</b>	18 17
	PSV Certificate	E C	443 <b>80</b>	840 122	33 <b>3</b>	44 2	21 <b>3</b>	34 12	15 <b>3</b>	17 2		12 0		20 6	547 <b>96</b>	967 144	1514 <b>240</b>
	PSAV Certificate	E C	26 <b>25</b>	100 <b>98</b>	5 6	8 9	0 0	5 4		1 <b>1</b>	1 <b>1</b>	1 1	0 1	1 <b>1</b>	32 <b>33</b>	116 <b>114</b>	148 <b>147</b>
	Vocational Pre-Degree	E	1144	367	243	41	44	20	29	17	9	6	48	9	1517	460	1977
	Other Pers. Objectives	E	2074	1883	126	106	82	81	53	38	12	20	33	31	2380	2159	4539
	Total	E C	14403 <b>1417</b>	11270 <b>944</b>	1649 <b>97</b>	859 <b>38</b>	620 <b>48</b>	500 <b>48</b>	343 32	320 <b>24</b>		108 6		422 61	17639 <b>1696</b>	13479 <b>1121</b>	31118 <b>2817</b>
	$\Gamma = \Gamma_{nn} \cdot \Pi_{nn} \cdot \dots \cdot I_{nn}$																

E = Enrollments C = Completers

#### TABLE 28 CONTINUED

Reporting			Wł		Bla		Hisp		As		Am. I		Not K			Totals	
Year	Program	-	Female		<u>Female</u>		Female		Female		Female		Female		Female		Sum
1999-2000	AA Degree	E C	8345 <b>885</b>	6655 <b>535</b>	1014 <b>79</b>	545 <b>29</b>	408 33	368 25		270 25		61 1	212 38	191 <b>29</b>	10325 1072	8090 <b>644</b>	1841: 1710
	AS Degree	E C	2460 <b>409</b>	1446 <b>144</b>	318 47	131 9	107 <b>21</b>	68 4	47 9	56 9		13 2	53 7	37 4	3011 <b>496</b>	1751 <b>172</b>	4762 <b>668</b>
	Adv. Technical Certificate	E C	31 <b>12</b>	4 1	1 0	0 0	4 2	0 0		1 <b>1</b>	0 0	0 0		1 1	36 14	6 <b>3</b>	42 17
	PSV Certificate	E C	768 <b>171</b>	1410 <b>292</b>	77 <b>27</b>	86 12	22 5	69 <b>16</b>		34 9		23 0	21 <b>4</b>	19 7	929 <b>212</b>	1641 <b>336</b>	2570 <b>54</b> 8
	PSAV Certificate	E C	0 0	0 0	0 0	0 0	0 0	0 9		0 0		0 0		0 0	0 <b>0</b>	0 0	(
	Vocational Pre-Degree	E	967	279	225	33	52	15		17	7	5	29	1	1316	350	166
	Other Pers. Objectives	E	1763	1426	114	71	53	60	47	29	8	6	25	23	2010	1615	3625
	Total	E C	14334 <b>1477</b>	11220 <b>972</b>	1749 <b>153</b>	866 <b>50</b>	646 <b>61</b>	580 <b>45</b>		407 <b>44</b>		108 <b>3</b>		272 <b>41</b>	17627 <b>1794</b>	13453 <b>1155</b>	
2000-2001	AA Degree	E C	8222 <b>863</b>	6507 <b>524</b>	1089 <b>66</b>	563 <b>24</b>	433 <b>42</b>	391 <b>32</b>	266 <b>34</b>	275 <b>30</b>		56 4		230 <b>45</b>	10307 <b>1040</b>	8022 659	18329 <b>169</b> 9
	AAS/AS Degree		2523 <b>389</b>	1510 <b>141</b>	381 44	140 6	106 <b>16</b>	99 7		60 4		15 0		44 <b>4</b>	3154 <b>471</b>	1868 <b>162</b>	5022 633
	Adv. Technical Certificate	E C	16 <b>18</b>	4 1	1 2	0 0	1 0	0 0		0 0		0 0		1 0	18 <b>20</b>	5 1	23 <b>2</b> 1
	PSV Certificate	E C	789 <b>182</b>	1503 <b>361</b>	78 20	101 25	30 7	73 <b>24</b>		36 5		15 3	21 7	11 7	952 <b>229</b>	1739 <b>425</b>	2691 654
	App. Technical Diploma	E C	46 5	42 9	7 0	5 0	1 0	1 0	2 0	0 0	•	0 0		0 0	56 5	48 9	104 14
	PSAV Certificate	E C	0 0	0 0	0 0	0 0	0 <b>0</b>	0 0		0 0		0 0		0 0	0 0	0 0	(
	Vocational Pre-Degree	E	979	296	240	45	60	14	32	16	12	9	23	0	1346	380	1720
	Other Pers. Objectives	E	1638	1164	92	61	50	48	54	36	4	4	18	15	1856	1328	3184
	Total	E C	14213 <b>1457</b>	11026 <b>1036</b>	1888 <b>132</b>	915 <b>55</b>	681 <b>65</b>	626 <b>63</b>		423 <b>39</b>		99 7		301 56	17689 <b>1765</b>	13390 <b>1256</b>	31079 <b>302</b>
	E - Ennelline ente												CDIC OF	61		- I.	

E = Enrollments C = Completers SPJC Office of Institutional Research Source: AA-1A Report Series Revised: 7/12/01

## ANNUAL UNDUPLICATED HEADCOUNT ENROLLMENT IN PROGRAMS

ASSOCIATE IN ARTS DEGREE (AA)		<u>95-96</u> 15704	<u>96-97</u> 17270	<u>97-98</u> 18510	<u>98-99</u> 18131	<u>99-00</u> 18147	<u>00-01</u> 18329
ASSOCIATE IN SCIENCE DEGREE PROGRAMS (AS)		<u>95-96</u>	<u>96-97</u>	<u>97-98</u>	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>
Accounting Technology		228	225	232	207	190	184
Architectural Design & Construction Technology Auto Services Management		46 *	55 *	85 *	65 *	68 *	72
Business Administration & Management		478	419	404	359	3	190
<b>Business Administration &amp; Management</b>		*	*	*	*	*	154
Entrepreneurship				99	75	**	* *
International Business Marketing			** **	65	64	**	**
Management		 *	 *	107	84 *	**	18 18
Quality Management				133	136	**	**
Child Development & Education		154	143	152	145	127	129
Computer Engineering Technology		*	*	*	*	*	27
CISCO Networking		*	*	*	*	*	22
Computer Networking Computer Programming		* 165	* 502	* 1 <b>75</b>	*	*	5
Crime Scene Technology		465 *	503 *	375 40	354 80	361 94	340 114
Criminal Justice Technology		188	262	248	265	274	293
Criminal Justice Technology				248	265	274	292
Corrections Probation Officer		*	*	*	*	*	1
Database Technology		*	*	*	*	*	62
Microsoft Certified Database Administrator		*	*	*	*	*	0
Microsoft Certified Solution Developer		*	*	*	*	*	15
Oracle Certified Database Administrator	,	*	*	*	*	*	29
Oracle Certified Database Developer	A CONTRACT OF CONTRACT.	*	*	*	*	*	18
Dental Hygiene		78	92	114	101	96	94
Drafting and Design Technology		*	*	*	*	*	4
Electronics Engineering Technology Emergency Administration & Management		77	83	83	73	78	74
Emergency Medical Services		36	- 98	107	28 102	29 123	18 123
Environmental Resource Management		*	90 *	*	*	125	123
Irrigation Management		*	*	*	*	*	2
Landscaping Technology		*	*	*	*	*	8
Fashion Design (CASP)		0	0	2	2	0	0
Fire Science Technology Funeral Services		81	76	67	79	87	97
Graphic Design Technology		55 145	93 147	96 184	97 175	84	59 245
Health Information Management		70	76	67	62	205 51	245 55
Health Services Management		64	80	82	34	**	**
Home Health Care				İ1	0	* *	* *
Long Term Care				13	2	* *	* *
Medical Administration				45	29	**	**
Nursing Home Administration (Baccalaureate Track) Hospitality & Tourism Management			*	13	3	**	**
Human Services		178	185	195	167	20 138	57 154
Alcohol / Substance Abuse			0	92	74	55	58
Social Services			0	103	93	83	96
Industrial Management Technology		17	21	41	35	0	**
Interpreter Training Program/Hearing Impaired		118	103	118	104	87	96
Legal Assisting Manufacturing Technology		398 42	353 22	352	280	237	236
Manufacturing Production		42		11	14 14	21 21	24 24
Computer-Integrated Design		*	*	*	*	21 *	24
Medical Laboratory Technology		34	40	45	34	33	21
Networking Services Technology		*	*	289	387	498	584
Microsoft Certified Systems Engineer		*	*	*	*	*	102
Network Systems Management				206	314	433	432
Office Systems Management				83	73	65	50
Nursing, R.N. Physical Therapist Assistant		630 88	722 129	730	685 146	780	841
Plastics Engineering		*	147	165 28	146 29	144 18	129 14
Radiography	2	80	93	84	98	76	81
Respiratory Care		58	71	67	72	43	49
Telecommunications Engineering Technology		70	64	102	77	76	78
Telecommunications Engineering Technology Wide Area Network		70 *	64	102	77	76	76
Veterinary Technology		* 182	* 760	* 271	*	*	2
Total Inactive Associate in Science Degree Programs		319	268 191	321 267	300 135	332 389	315 152
		~ /	171	L.\.//		10.7	1 J Z

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### **TABLE 29 Continued**

A DVANCED TECHNICAL CEDTIERCATE DDOCDANG (ATC)	05 07	0/ 05	07.00			
ADVANCED TECHNICAL CERTIFICATE PROGRAMS (ATC)	<u>95-96</u>	<u>96-97</u>	<u>97-98</u>	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>
Advanced Technical in Health Management Advanced Technical in Legal Assisting	*	* •	*	0	19	10
Advanced Technical in Nursing Clinical Judgement	*	*	*	1	2	2
Advanced Technical in Patient Care Management	*	*	*	0	0	0
Advanced Technical in Pharmacotherapeutics	*	*	*	0	0	2
Advanced Technical in Perioperative Nursing	*	*	*	17	0	0
TOTAL ADVANCED TECHNICAL CERTIFICATES (ATC)	n	Û	, O	10	21	22
	0	U	U	18	42	23
ASSOCIATE IN SCIENCE CERTIFICATE PROGRAMS (PSVC)	<u>95-96</u>	<u>96-97</u>	<u>97-98</u>	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>
Accounting Applications	*	*	2	12	23	35
Computer Programming	*	13	210	522	865	853
Advanced Plastics Engineering Technician	*	*	1	4	6	2
Autocad Foundations Technology Circo Contified Naturals Anna dist						1
Cisco Certified Network Associate Commuter Integrated Design	*	*	*	*	67	100
Computer Integrated Design Computer Network Support Technician	*	*	9	16	28	30
Drafting Technology	-1-	ሞ	39	97	127	154
Internetworking Support Technician	*	*	21	27	20	1
Microsoft Certified Systems Engineer	*	*	76	32 174	38 263	28 225
Microsoft Certified User Specialist	*	*	*	13	203 34	39
Microsoft Certified Professional	*	*	*	21	60	52
Networking Systems Specialist	*	*	18	60	85	80
Wide Area Network					~~	1
Windows Programming	*	*	46	105	157	140
Emergency Medical Technician	53	217	257	314	**	**
Health Care Services	23	6	73	206	516	645
Associate Addiction Professional	*	*	5	31	**	**
Basic Corrections Officer	*	*	0	14	219	249
Basic Law Enforcement	*	*	4	1	111	233
Corrections Probation Officer	*	*	*	*	68	13
Crime Scene Technology	*	*	43	81	85	116
Emergency Administration & Management	*	*	2	4	8	7
Fire Officer Management	*	*	0	2	3	9
Fitness Professional	*	*	0	2	5	**
Fitness Center Administrator	*	*	0	3	5	**
Gerontology Gwardianahin	*	*	0	2	**	**
Guardianship Ugalth Antivity Dynformian ala	 		2	6	**	**
Health Activity Professionals Health Cano Semicer	*	*	7	19	12	**
Health Care Services			7	31	**	**
Irrigation Technician Landscane Design and Installation Technician						11
Landscape Design and Installation Technician Long Term Care Specialist			2	,	ماد ماد	7
Youth Development Professional		 *	2	4	**	**
Marketing Management	*	*	.*	D 1.4	тт О	**
Microsoft Certified Database Administrator	*	*	*	14	0	**
Microsoft Certified Solution Developer	*	*	*	11	9 40	10
Office Systems Specialist	*	4	30	41	28	38
Desktop Designer	*	*	1	12	28	38
Medical Coder	*	*		11	**	**
Medical Transcriptionist	*	*	3	16	**	* *
Office Systems Specialist (Info Proc)			13	1	**	* *
Office Systems Specialist (Word Proc)			10	- 1	**	**
Oracle Certified Database Administrator	*	*	*	*	13	42
Oracle Certified Developer	*	*	*	*	21	56
Paramedic	74	178	172	170	194	198
Small Business Management	0	0	6	16	33	49
Building Construction Technology	*	*	3	10	21	31
Business Administration (Vet. Hosp. Mgr.)	*	*	0	2	4	3
Food and Beverage Management	*	*	*	*	6	0
Entrepreneurship (Small Business)	*	*	3	4	**	**
Food and Beverage Management	*	*	*	*	*	9
Irrigation Technician Landacano Davian and Installation Technician	<b>W</b>	*	*	*	*	0
Landscape Design and Installation Technician Roomn Division Management	*	*	*	*	*	0
Rooms Division Management Web Development Specialist	*	*	*	*	2	6
Web Development Specialist . Master Web Administrator	0 	0	48	171	352	429
	<b>本</b>	*	*	*	*	1
Master Web Designer Web and E-Commerce Application Developer	<b>不</b> 上	<b>不</b> 上	*	*	*	16
Web and E-Commerce Application Developer Webmaster	* *	* •	不 4 C	*	*	13
Total Inactive Technical Certificate Programs	т 1 Э	т О	48	171	352	399
TOTAL ASSOCIATE IN SCIENCE CERTIFICATE PROGRAMS (PSVC)	163	418		37 <b>1514</b>	476 2570	283 2691
	105	017	001	1314	23 / V	2691

### **TABLE 29 Continued**

ASSOCIATE TECHNICAL DIPLOMA PROGRAMS (ATD)	<u>95-96</u>	<u>96-97</u>	<u>97-98</u>	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>
Associate Addiction Professional	*	*	*	*	*	8
Emergency Medical Technician	*	*	*	*	*	56
Medical Coder	*	*	*	*	*	27
Medical Transcriptionist	*	*	*	*	*	10
Pest Control Operations	*	*	*	*	*	1
Youth Development Professional	*	*	*	*	*	2
TOTAL ASSOCIATE TECHNICAL DIPLOMA PROGRAMS	0	0	0	0	0	104
VOCATIONAL TECHNICAL CERTIFICATE PROGRAMS (PSAV)	<u>95-96</u>	<u>96-97</u>	<u>97-98</u>	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>
Correctional Officer	*	*	*	49	**	**
Correctional Probation Officer	*	*	*	4	* *	**
Law Enforcement	*	*	*	95	**	**
TOTAL VOCATIONAL TECHNICAL CERTIFICATES (PSAV)	0	0	0	148	0	0

### **TOTAL ACTIVE TECHNICAL PROGRAMS**

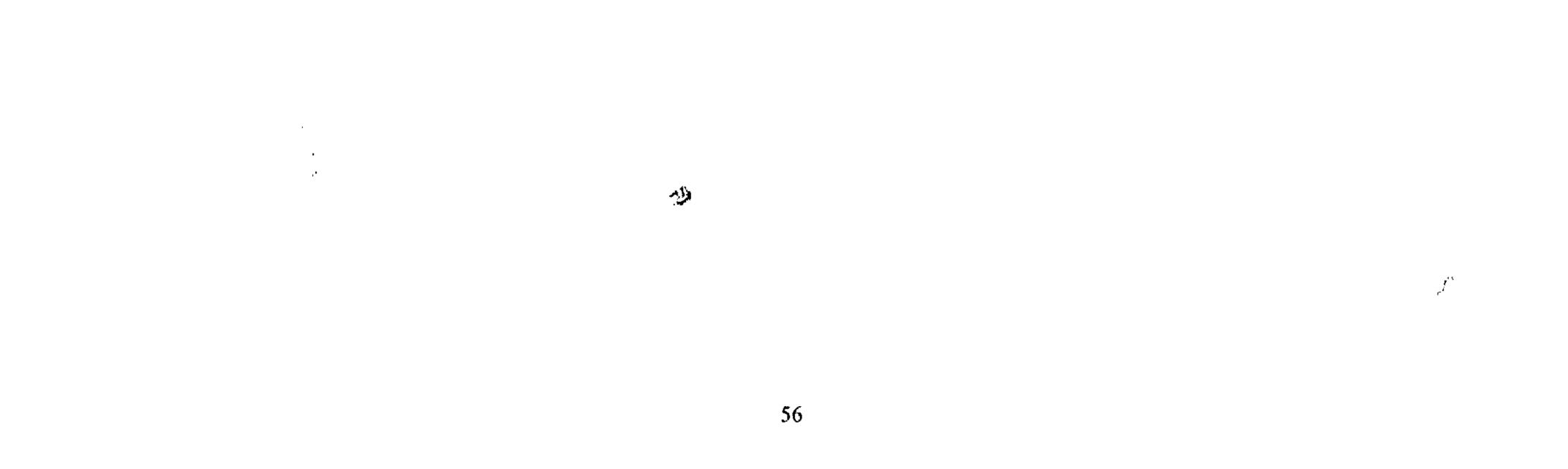
### **TECHNICAL PRE-LIMITED PROGRAMS**

TECHNICAL PRE-LIMITED PROGRAMS	<u>95-96</u>	<u>96-97</u>	<u>97-98</u>	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>
Pathways Pre-Dental Hygiene	6	1	0	0	1	1
Pathways Pre-Emergency Medical Services	0	0	0	0	0	0
Pathways Pre-Health Information Management	1	0	0	0	0	0
Pathways Pre-Medical Lab Technician	1	0	1	3	0	0
Pathways Pre-Nursing	21	11	4	5	14	9
Pathways Pre-Physical Therapist Assistant	9	6	1	2	1	0
Pathways Pre-Radiography	6	3	4	2	1	1
Pathways Pre-Respiratory Care	3	4	2		1	1
Pre-Criminal Justice Technology	88	34	**	**	**	**
Pre-Dental Hygiene	215	184	195	155	149	145
Pre-Emergency Medical Services	183	191	174	152	139	153
Pre-Funeral Services	51	46	57	46	57	43
Pre-Health Information Management	107	75	66	51	28	42
Pre-Health Services Management	26	2	**	* *	**	**
Pre-Medical Lab Technician	70	47	39	38	46	31
Pre-Nursing	1558	1196	1034	958	826	868
Pre-Physical Therapist Assistant	615	432	271	179	106	82
Pre-Radiography	369	275	217	182	142	150
Pre-Respiratory Care	86	87	73	46	26	32
Pre-Veterinary Technology	202	129	109	158	129	168
TOTAL TECHNICAL PRE-LIMITED PROGRAMS	3617	2723	2247	1977	1666	1726

Below each program total are the specializations and their enrollments. The sum of the specializations equals the program total shown. --Data Not Available \*Program Did Not Exist \*\*Program deletion occurred. Enrollment now shown with other Inactive Technical Degree or Certificate Programs for next five years.

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SPC Office of Institutional Research Source: AA-1A, VEDS Revised: 8/24/01



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## **ANNUAL GRADUATES BY PROGRAM**

1995-96 to 2000-01

ASSOCIATE IN ARTS DEGREE (AA)	<u>95-96</u> 1879	<u>96-97</u> 1712	<u>97-98</u> 1981	<u>98-99</u> 1764	<u>99-00</u> 1716	<u>00-01</u> 1699
ASSOCIATE IN SCIENCE DEGREE PROGRAMS (AS)	<u>95-96</u>	<u>96-97</u>	<u>97-98</u>	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>
Accounting Technology	25	33	15	15	17	19
Architectural Design & Construction Tech.	3	4	5	10	4	4
Business Administration & Management	41	24	33	33	0	4
Business Administration & Management	*	*	*	*	*	3
Entrpreneurship			1	4	**	**
International Business			2	14	**	**
Marketing			11	8	**	1
Management	*	*	*	*	*	0
Quality Management	<del></del>		6	7	**	**
Child Development & Education	8	9	4	10	5	6
Computer Programming & Applications	33	32	27	34	33	38
Crime Scene Technology	*	*	0	8	11	14
Criminal Justice Technology	16	20	22	26	17	19
Criminal Justice Technology			22	26	17	19
Corrections Probation Officer	*	*	*	*	*	0
Database Technology	0	0	0	0	0	1
Microsoft Certified Database Administrator	*	*	*	*	*	*
Microsoft Certified Solution Developer	*	*	*	*	*	1
Oracle Certified Database Administrator	*	*	*	*	*	*
Oracle Certified Database Developer	*	*	*	*	*	*
Dental Hygiene	38	34	33	35	26	36
Electronics Engineering Technology	6	5	5	5	4	0
Emergency Administration & Management	*	*	0	0	. 1	Ő
Emergency Medical Services	17	17	18	10	19	13
Fire Science Technology	8	4	7	4	9	11
Funeral Services	9	19	31	27	34	17
Graphic Design Technology	12	9	15	15	5	12
Health Information Management	33	17	20	12	16	10
Health Services Management	10	10	12	12	0	**
Home Health Čare	~ ~		2	0	õ	**
Long Term Care			$\tilde{0}$	) 1	**	**
Medical Administration			7	ç Q	**	**
Nursing Home Administration (Baccalaureate Track)			3	2	**	**
Human Services	8	7	12	8	10	8
Alcohol / Substance Abuse			3	2	4	4
Social Services			9	5	6	т Л
Industrial Management Technology	0	5	0	5	6	**
Interpreter Training Prog./Hearing Impaired	3	6	Q Q	8	7	0
Legal Assisting	36	29	27	30	20	16
Manufacturing Technology	50	1	27	6	20 5	10
Manufacturing Production	0	1	1	6	5	-+ A
Computer-Integrated Design	U	*	*	*	*	4
Medical Laboratory Technology	9	15	8	14	Λ	6
Networking Services Technology	0	0	15	18	27	37
Microsoft Certified Systems Engineer	U	*	*	10 *	<i>۲</i> ۲ ۲	57
Network Systems Management			11	13	18	25
Office Systems Management			11	5	10 9	25
Nursing, R.N.	302	239	213	175		205
Plastics Engineering	\$02	2.59 *	215	175	205	205
Physical Therapist Assistant	39	39	1	22	1	1
Radiography	39 30	18	44	23	36	27
Respiratory Care	15		22	21	19	16
Telecommunications Engineering Technology		16	14	14	15	10
Telecommunications Engineering Technology	4 1	ی ج	1	10	8 7 0	10
Wide Area Network	4 *	) *	*	10	√ <b>8</b> ★	10
Veterinary Technology			-		T 	U
REALAND FIRTH WE FE AN ADDITION THE P	50	52	49	45	61	60 20
	61	<b>A</b> ( )	1 1			
Total Inactive Associate in Science Degree Programs TOTAL ASSOCIATE IN SCIENCE DEGREE PROGRAMS (AS)	64 <b>819</b>	50 <b>719</b>	18 <b>686</b>	16 <b>649</b>	43 668	20 <b>633</b>

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### **TABLE 30 Continued**

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ADVANCED TECHNICAL CERTIFICATE PROGRAMS (ATC)	<u>95-96</u>	<u>96-97</u>	<u>97-98</u>	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>
Advanced Technical in Health Management	*	*	*	0	0	7
Advanced Technical in Legal Assisting	*	*	*	0	1	0
Advanced Technical in Nursing Clinical Judgement	*	*	*	0	0	0
Advanced Technical in Patient Care Management	*	*	*	0	0	1
Advanced Technical in Pharmacotherapeutics	*	*	*	0	0	0
Advanced Technical in Perioperative Nursing	*	*	*	17	16	13
TOTAL ADVANCED TECHNICAL CERTIFICATES (ATC)	0	0	0	17	17	21
ASSOCIATE IN SCIENCE CERTIFICATE PROGRAMS (PSVC)	95- <b>96</b>	96-97	97-98	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>
Accounting Applications	0	0	0	0	4	2
Computer Programming	*	*	10	114	210	193
Advanced Plastics Engineering Technician	*	*		1	210	0
CISCO Certified Network Associate	*	*	*	*	23	10
Computer Integrated Design	*	*	1	6	11	12
Computer Integrated Design Computer Network Support Technician	*	*	0	17	22	38
Internetworking Support Technician	*	*	1	23	22	15
Microsoft Certified Database	*	*	*	*	2.2 A	1
	*	*	0	21	70	22
Microsoft Certified Systems Engineer Microsoft Certified Office User Specialist	*	*	0	21	70	55
Microsoft Certified Office User Specialist	*	*	0	2	7	12
Microsoft Certified Professional	*	*	0	3	5	15
Microsoft Certified Solution Developer	*	*	0		ر ۲	2
Networking Systems Specialist	*		/ *	10	24	3/
Wide Area Network	۰ ب	*	т т	* 10	т С С	1
Windows Programming	*	*	1	10	22	25
Emergency Medical Technician	1	0	15	64	**	**
Health Care Services	2	2	1	44	238	276
Associate Addiction Professional	*	*	0	2	**	**
Basic Corrections Officer	*	*	0	0	90	121
Basic Law Enforcement	*	*	0	4	46	119
Corrections Probation Officer	*	*	*	0	66	13
Crime Scene Technology	*	*	0	32	33	22
Emergency Administration & Management	*	*	0	0	1	Ι
Fire Officer Management	*	*	0	0	0	0
Fitness Professional	*	*	0	0	2	**
Fitness Center Administrator	*	*	0	0	0	* *
Gerontology	*	*	0	0	**	* *
Guardianship			* 1	0	* *	**
Health Activity Professionals	*	*	0	5	**	**
Health Care Services			. 0	0	**	**
Long Term Care Specialist			0	0	**	**
Youth Development Professional	*	*	0	1	**	**
Marketing Management	*	*	*	1	**	**
Microsoft Certified Database Administrator	*	*	*	*	*	4
Microsoft Certified Solution Developer	*	*	*	*	*	3
Office Systems Specialist	*	*	15	2	9	7
Desktop Designer	*	*	0	2	ģ	7
Medical Coder	*	*	n N	2 0	**	**
Medical Transcriptionist	*	*	n N	n	* *	**
Office Systems Specialist (Info Proc)			0 0	0	**	**
Office Systems Specialist (Word Proc) Office Systems Specialist (Word Proc)			0 0	0 0	**	**
Office Systems Specialist (word Proc) Oracle Certified Database Administrator		 *	v *	*	Δ	Л
	*	*	*	*		4
Oracle Certified Developer	1	A	25	1 7	U C	12
Paramedic Small Rusiness Management	i *	<del>4</del> *	23 15	10	0	24
Small Business Management	·	•	13	Z	3	3

Small Business Management	*	*	15	2	3	5
Building Construction Technology	*	*	0	1	3	3
Business Administration (Vet. Hosp. Mgr.)	*	*	15	1	0	0
Entrepreneurship (Small Business)	*	*	0	0	**	**
Food and Beverage Management	*	*	*	*	0	0
Irrigation Technician	*	*	*	*	*	0
Landscape Design and Installation Technician	*	*	*	*	*	0
Rooms Division Management	*	*	*	*	0	2
Web Development Specialist	0	0	0	23	19	54
Master Web Administrator	*	*	*	*	*	0
Master Web Designer	*	*	*	*	$\mathcal{J}^{*} *$	0
Web and E-Commerce Application Developer	*	*	*	*	*	0
Webmaster	*	*	0	23	19	54
Total Inactive Technical Certificate Programs	13	0	0	0	59	70
TOTAL ASSOCIATE IN SCIENCE CERTIFICATE PROGRAMS (PSVC)	17	6	66	240	548	654

### **TABLE 30 Continued**

ASSOCIATE TECHNICAL DIPLOMA PROGRAMS (ATD)	<u>95-96</u>	<u>96-97</u>	<u>97-98</u>	<u>98-99</u>	99-00	<u>00-01</u>
Associate Addiction Professional	*	*	*	*	*	0
Emergency Medical Technician	*	*	*	*	*	14
Medical Coder	*	*	*	*	*	0
Medical Transcriptionist	*	*	*	*	*	0
Pest Control Operations	*	*	*	*	*	0
Youth Development Professional	*	*	*	*	*	0
ASSOCIATE TECHNICAL DIPLOMA PROGRAMS (ATD)	0	0	0	0	0	14
VOCATIONAL TECHNICAL CERTIFICATES (PSAV)						
Correctional Officer	*	*	*	<b>9</b> 0	0	0
Correctional Probation Officer	*	*	*	0	0	0
Law Enforcement	*	*	*	57	0	0
TOTAL VOCATIONAL TECHNICAL CERTIFICATES (PSAV)	0	0	0	147	0	0
GRAND TOTAL (AA/TECHNICAL)	2715	2437	2733	2670	2949	3021

Below each program total are the specializations and their enrollments. The sum of the specializations equals the program total shown.

--Data Not Available

\*Program Did Not Exist

\*\*Program deletion occurred. Enrollment now shown with

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other Inactive Technical Degree or Certificate Programs for next five years.

SPC Office of Institutional Research Source: AA-1A(VEDS) Revised: 8/30/01

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## ANNUAL NON-CREDIT HEADCOUNT ENROLLMENT UNDUPLICATED WITHIN NON-CREDIT COURSE CATEGORY 1996-1997 through 2000-2001

	<u> 1996-1997*</u>	<u> 1997-1998*</u>	<u> 1998-1999*</u>	<u> 1999-2000*</u>	<u>2000-2001*</u>
	12020	10101	10010		
POSTSECONDARY VOCATIONAL	13039	13401	13943	17475	19443
SUPPLEMENTAL	50.7%	54.7%	55.2%	64.4%	65.6%
POSTSECONDARY ADULT	0	0	148	0	0
VOCATIONAL	0.0%	0.0%	0.6%	0.0%	0.0%
ADULT GENERAL					
LIFELONG LEARNING	1116	0	0	0	0
	4.3%	0.0%	0.0%	0.0%	0.0%

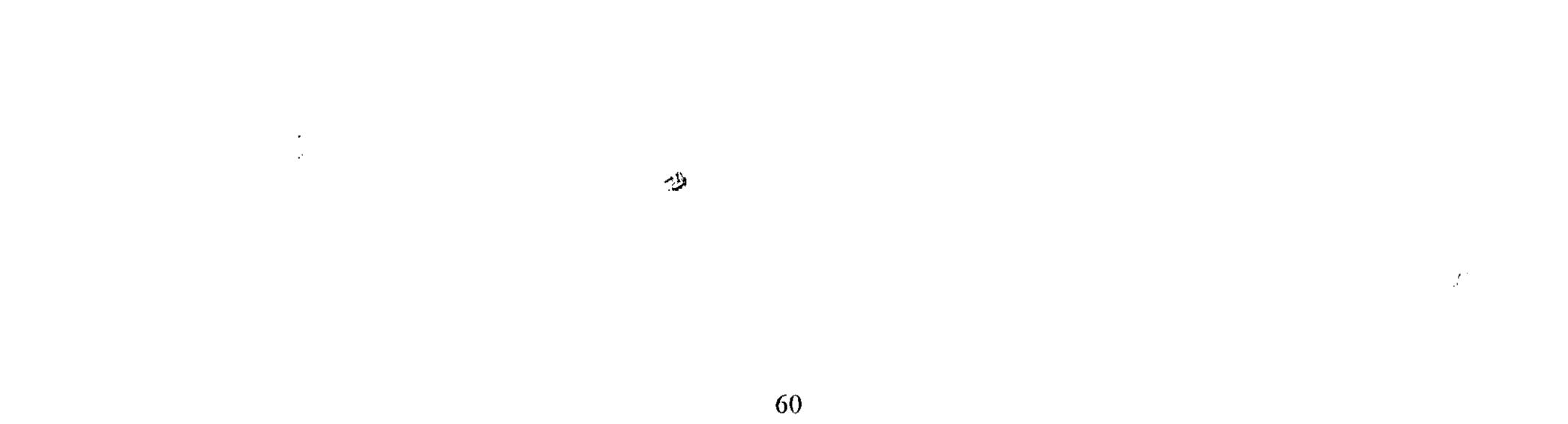
### **COMMUNITY INSTRUCTIONAL SERVICES**

<b>RECREATIONAL AND LEISURE</b>	11584	11079	11161	9650	10179
	45.0%	45.3%	44.2%	35.6%	34.4%
TOTAL NON-CREDIT	25739	24480	25252	27125	29622

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\* The numbers are unduplicated within the non-credit course categories: postsecondary vocational supplemental, life-long learning and recreational and leisure. When Supplemental, PAV, LLL & Recreational/Leisure are "unduplicated", the total non-credit unduplicated enrollment across course categories = 22,392 (91-92), 22,909 (92-93), 28,351 (93-94), 30,586 (94-95), 27,925 (95-96), 24,623 (96-97) 24,480 (97-98) 25,252 (98-99), 27125 (99-00), 29622 (00-01) (See Table 27).

SPJC Office of Institutional Research Source: AA-1C & EA-3 Reports Revised 7/16/01



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# **ROOM AND SPACE UTILIZATION**

	R	OOM UTI	LIZATION	*	SPACE UTILIZATION*						
		<u>cooms</u>		atories		t ACE OTH		atories			
		Percent of									
				[	Student	Percent of	Student	Percent of			
1000 1000	<u>Rooms</u>	<u>Utilization</u>	<u>Rooms</u>	<u>Utilization</u>	<u>Stations</u>	<u>Utilization</u>	<u>Stations</u>	<u>Utilization</u>			
1998-1999											
Fall Collegewide Total	95	96.00%	127	98.71%	3,070	127.00%	2,147	135.78%			
Clearwater	25	121.80%	34	125.29%	<del>-</del>	170.35%	633	170.67%			
St. Petersburg/Gibbs	54	83.01%	35	84.48%	1650	115.10%	726	103.62%			
Seminole Tomore Service		93.13%	0	0.00%		65.78%	0	0.00%			
Tarpon Springs	12	101.67%	10	117.00%	2	119.05%	198	148.53%			
Health Education		0.00%	33	98.89%	-	0.00%	346	175.59%			
Allstate	0	0.00%	15	59.11%	0	0.00%	244	74.15%			
Spring Collegewide Total	95	88.32%	126	92.78%	2,999	114.61%	2,136	120.81%			
Clearwater	24	120.52%	34	117.84%	715	169.91%	633	149.82%			
St. Petersburg/Gibbs	54	73.15%	35	84.00%	1650	100.76%	726	95.56%			
Seminole	4	99.38%	0	0.00%	198	58.61%	0	0.00%			
Tarpon Springs	12	94.17%	10	102.00%	409	107.54%	198	128.70%			
Health Education	0	0.00%	33	91.21%	0	0.00%	346	149.55%			
Allstate	1	20.00%	14	<u>50.95%</u>	27	14.20%	233	71.30%			
1999-2000				A Contraction of the second se							
Fall Collegewide Total	105	88.45%	122	02 500/	2 200	44/ # # 4					
Clearwater	24	117.08%	<b>132</b> 35	93.59%	3,299	116.55%	2,206	130.64%			
St. Petersburg/Gibbs	64	74.61%	40	106.00%	1	172.92%	649	140.72%			
Seminole		96.88%	40	77.92% 0.00%		100.35%	780	100.24%			
Tarpon Springs	12	109.58%	10	126.33%	198	62.14%	0	0.00%			
Health Education		0.00%	33	91.72%		129.10%	198	158.75%			
Allstate	1	0.00%	14	88.33%	0 27	0.00% 2.16%	346 233	150.51% 150.95%			
Spring Collegewide Total	101	92.03%	121	122.89%	3,242	112.26%	2,074	171.27%			
Clearwater	37	101.69%	36	109.07%	1110	135.10%	718	124.92%			
St. Petersburg/Gibbs	47	85.05%	31	91.94%	1498	104.47%	621	113.77%			
Seminole	4	96.88%	0	0.00%	198	60.92%	021	0.00%			
Tarpon Springs	12	95.63%	10	107.33%	409	111.06%	198	120.81%			
Health Education	0	0.00%	32	147.19%		0.00%	339	242.28%			
Allstate	1	0.00%	12	192.50%	27	0.00%	198	448.57%			
2000-2001											
Fall Collegewide Total	101	91.26%	1 1	<u>04 000/</u>			من المراجع الم محمد المراجع الم				
Clearwater	37	101.69%	1 <b>21</b> 36	94.99%	3,242	114.64%	2,074	125.98%			
St. Petersburg/Gibbs	47	88.56%	30	102.96% 83.33%		139.95%	718	120.86%			
Seminole	4	0.00%	۱ <i>כ</i> ۸	0.00%	1498	111.54%	621	101.59%			
Tarpon Springs	12	105.62%	10	116.00%	198	0.00%	0	0.00%			
Health Education	0	0.00%	32	97.40%	409 0	119.32% 0.00%	198	148.97%			
Allstate	1	25.00%	12	77.22%	27	15.90%	339 198	163.90% 133.12%			
Spring Collegewide Total	77	89.77%	122	118.83%							
Clearwater	30	97.58%	34	128.82%	2,565	106.67%	2,117	172.74%			
St. Petersburg/Gibbs	36	78.40%		128.82%	908	135.16%	717	144.11%			
Seminole	4	104.38%	۲ د ا	0.00%	1204	89.93%	621	172.24%			
Tarpon Springs	7	104.38%	13	109.74%	198	62.23%	0	0.00%			
Health Education		0.00%	32	82.81%	255	118.81%	240	141.44%			
Allstate		0.00%	, 12	169.72%		0.00%	341	134.51%			
· - · · · · · · · ·	<u> </u>	0.0070	÷	109.7270	0	0.00%	198	381.80%			

\*Utilization ratios are calculated for rooms coded as 110 (general purpose classrooms) and laboratories coded 210 (non-vocational and vocational) in the Facilities Data Base. Room Utilization is defined as weekly hours of room use; the standards are 40 hrs/week for classrooms and 30 hrs/week for laboratories. Space utilization is defined as weekly hours per student station; the standards are room occupancy rate equal to .60 and laboratory  $\sqrt{}$  occupancy rate equal to .80.

61

SPJC Office of Institutional Research Source: IDB-IDPRCMTF01/IDPSCMFC01 Revised: July 16, 2001

#### SPJC STUDENTS TRANSFERRING INTO THE STATE UNIVERSITY SYSTEM

#### Fall 1996 - Fall 1999

FALL 96	SPJC	SUS	UF	FSU	FAMU	USF	FAU	UWF	UCF	FIU	UNF	
	No Degree	274	17	20	3	182	4	3	41	3	1	
		27.7%	17.3%	27.8%	27.3%	26.8%	50.0%	33.3%	42.3%	42.9%	14.3%	
	A. A. Degree	698	81	52	8	485	2	6	55	3	6	
		70.6%	82.7%	72.2%	72.7%	71.3%	25.0%	66.7%	56.7%	42.9%	85.7%	
	A. S. Degree	17	0	0	0	13	2	0	1	1	0	
		1.7%	0.0%	0.0%	0.0%	1.9%	25.0%	0.0%	1.0%	14.3%	0.0%	
	Total	989	98	72	11	680	8	9	97	7	7	
	Statewide C.C.											
	No Degree	4992	309	503	110	972	667	236	1172	630	393	
		36.3%	18.5%	26.9%	41.5%	41.1%	51.2%	35.8%	36.5%	43.9%	40.4%	
	A. A. Degree	8501	1347	1364	154	1354	609	406	1976	740	551	
		61.8%	80.7%	72.9%	58.1%	57.3%	46.8%	61.5%	61.5%	51.6%	56.6%	
	A. S. Degree	258	14	3	1	37	26	18	65	65	29	
		1.9%	0.8%	0.2%	0.4%	1.6%	2.0%	2.7%	2.0%	4.5%	3.0%	
	Total	13751	1670	1870	265	2363	1302	660	3213	1435	973	
FALL 97	SPJC	SUS	UF	FSU	FAMU	USF	FAU	UWF	UCF	FIU	UNF	FGCU
	No Degree	237	11	22	4	169	3	1	24	0	2	1
	110 2 08.00	26.0%	17.2%	31.0%	44.4%	24.9%	37.5%	50.0%	36.4%	0.0%	50.0%	50.0%
	A. A. Degree	651	53	48	5	491	5	1	41	4	2	1
	U	71.5%	82.8%	67.6%	55.6%	72.2%	62.5%	50.0%	62.1%	100.0%	50.0%	50.0%
	A. S. Degree	22	0	1	0	20	0	0	1	0	0	0
		2.4%	0.0%	1.4%	0.0%	2.9%	0.0%	0.0%	1.5%	0.0%	0.0%	0.0%
	Total	910	64	71	9	680	8	2	66	4	4	2
	Statewide C.C.											
	No Degree	4555	304	464	103	860	543	215	1069	585	316	96
		32.9%	18.1%	26.3%	51.8%	39.9%	37.7%	34.5%	32.6%	40.9%	35.6%	23.8%
	A. A. Degree	9026	1360	1291	96	1253	853	391	2161	785	556	280
	-	65.1%	81.2%	73.3%	48.2%	58.1%	59.2%	62.8%	65.8%	54.8%	62.6%	69.3%
	A. S. Degree	278	11	6	0	42	44	17	52	62	16	28
				0					-	-		
	0	2.0%	0.7%	0.3%	0.0%	1.9%	3.1%	2.7%	1.6%	4.3%	1.8%	6.9%

#### TABLE 33 CONTINUED

FALL 98	SPJC	SUS	UF	FSU	FAMU	USF	FAU	UWF	UCF	FIU	UNF	FGCU
	No Degree	236	10	21	5	174	1	2	17	1	5	0
	-	28.1%	13.9%	33.9%	71.4%	28.4%	50.0%	22.2%	29.3%	20.0%	50.0%	0.0%
	A. A. Degree	589	62	41	2	425	1	7	41	4	5	1
	-	70.2%	86.1%	66.1%	28.6%	69.3%	50.0%	77.8%	70.7%	80.0%	50.0%	100.0%
	A. S. Degree	14	0	0	0	14	0	0	0	0	0	0
		1.7%	0.0%	0.0%	0.0%	2.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	Total	839	72	62	7	613	2	9	58	5	10	1
	Statewide C.C.											
	No Degree	4064	220	349	99	718	503	196	985	516	426	52
		31.2%	13.7%	24.2%	54.7%	37.2%	35.7%	32.6%	29.8%	38.8%	45.7%	18.8%
	A. A. Degree	8663	1373	1086	78	1170	834	387	2263	772	487	213
		66.6%	85.6%	75.2%	43.1%	60.7%	59.3%	64.3%	68.6%	58.0%	52.2%	77.2%
	A. S. Degree	278	11	9	4	40	70	19	52	42	20	11
		2.1%	0.7%	0.6%	2.2%	2.1%	5.0%	3.2%	1.6%	3.2%	2.1%	4.0%
	Total	13005	1604	1444	181	1928	1407	602	3300	1330	933	276
FALL 99	SPJC	SUS	UF	FSU	FAMU	USF	FAU	UWF	UCF	FIU	UNF	FGCU
FALL //	No Degree	214	24	10	0	148	2	0	28	0	2	0
	no Degree	26.5%	35.3%	21.7%	0.0%	24.7%	50.0%	0.0%	37.3%	0.0%	33.3%	0.0%
	A. A. Degree	581	44	35	2	441	2	5	47	2	3	0.070
	n. n. Degree	71.9%	64.7%	76.1%	100.0%	73.6%	50.0%	100.0%	62.7%	100.0%	50.0%	0.0%
	A. S. Degree	13	0	1	0	10	0	0	0	0	1	1
	6	1.6%	0.0%	2.2%	0.0%	1.7%	0.0%	0.0%	0.0%	0.0%	16.7%	100.0%
	Total	808	68	46	2	599	4	5	75	2	6	1
	Statewide C.C.											
	No Degree	4362	493	412	67	743	578	217	908	548	321	75
	-	33.1%	31.0%	25.8%	51.9%	36.7%	41.8%	33.6%	27.2%	41.8%	36.6%	25.8%
	A. A. Degree	8543	1075	1179	60	1243	735	407	2373	717	546	208
	-	64.8%	67.6%	73.7%	46.5%	61.3%	53.2%	63.1%	71.2%	54.6%	62.3%	71.5%
	A. S. Degree	280	22	8	2	41	69	21	52	47	10	8
	-	2.1%	1.4%	0.5%	1.6%	2.0%	5.0%	3.3%	1.6%	3.6%	1.1%	2.7%
	Total	13185	1590	1599	129	2027	1382	645	3333	1312	877	291

Source: State University System of Florida SPJC Office of Institutional Research Revised 8/15/01

## FIRST-TIME-TESTED STUDENTS' CLAST PASSING RATES

### <u>June 1995 - June 2001</u>

		ESS	ESSAY ENGLISH LANG.		<u>I LANG.</u>	<u>READING</u>		MATHEMATICS		ALL SUBTESTS	
		Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
<u>Test Date</u>		<u>Tested</u>	<u>Passing</u>	<u>Tested</u>	<u>Passing</u>	Tested	<u>Passing</u>	Tested	Passing	<u>Tested</u>	Passing
June 1995									,		
	SPC	467	89	468	79	468	78	467	70	465	55
	Statewide CC	7484	86	7494	77	7485	70	7463	70	9417	49
	Statewide All	10752	87	10766	79	10755	73	10739	72	10669	53
Oct. 1995											
	SPC	702	84	704	72	703	83	703	65	699	46
	Statewide CC	7795	83	7797	73	7796	78	7703	64	7676	46
	Statewide All	16169	87	16175	78	16169	82	16059	70	16010	54
Feb. 1996											
	SPC	859	90	859	76	859	83	860	66	859	50
	Statewide CC	8718	86	8721	73	8727	76	9047	64	8506	47
	Statewide All	16619	88	16638	78	16644	81	16959	69	16386	53
June 1996											
	SPC	324	81	324	57	322	64	349	62	316	36
	Statewide CC	4373	81	4376	61	4373	66	4930	60	4093	39
	Statewide All	6367	82	6365	64	6378	68	7213	62	5937	41
Oct. 1996											
	SPC	362	75	362	77	363	68	407	61	345	40
	Statewide CC	4149	74	4151	73	4175	61	5104	56	3746	37
	Statewide All	7646	77	7653	76	7687	66	9437	60	6769	41
Feb. 1997											
	SPC	376	82	376	69	373	80	443	60	361	43
	Statewide CC	4175	81	4174	66	4226	72	5398	57	3643	38
	Statewide All	7518	82	7542	68	7609	74	9920	59	6464	40
June 1997											
sune 1997	SPC	236	84	236	62	236	77	284	61	226	41
	Statewide CC	3319	80	3316	62	3359	72	4301	59	2846	39
	Statewide All	5247	81	5246	65	5282	74	6821	61	4461	41
Oct. 1997											
000. 1997	SPC	246	86	246	64	246	60	304	56	226	38
	Statewide CC	2818	83	2815	69	2815	55	3846	55	2334	38 34
	Statewide All	6077	85	6080	74	6081	62	7740	60	2334 5067	54 40
Feb. 1998				- <b>- • •</b>						5007	τv
1.00. 1330	SPC	236	82	235	67	236	77	205	50	<u>017</u>	A 1
	Statewide CC	3126	02 70	200	66	250	69	305	52	217	41

	Statewide CC Statewide All	3126 5526	79 81	3125 5524	66 69	3130 5542	68 70	4126 7242	48 49	2516 4553	37 38
June 1998									-		20
	SPC	116	85	116	59	115	66	165	61	95	39
	Statewide CC	2125	79	2126	57	2133	59	2792	49	1621	31
	Statewide All	3258	80	3257	60	3269	61	4363	49	2586	34

### **Table 34 Continued**

		ESS	SAY	ENGLISH	LANG.	READING		MATHEMATICS		ALL SUBTESTS	
		Number	Percent		Percent		Percent	Number			Percent
<u>Test Date</u>		<u>Tested</u>	<u>Passing</u>	<u>Tested</u>	<u>Passing</u>	Tested	Passing	Tested	···		Passing
			-				<u></u>	<u></u>	1.400.11.9		Lassing
Oct. 1998											
	SPC	175	82	176	72	176	70	218	51	146	36
	Statewide CC	2236	78	2237	71	2234	60	2829	48	1703	34
	Statewide All	3888	78	3891	73	3888	61	4995	47	3071	36
Feb. 1999											
rcu. 1999	SPC	213	85	213	68	212	70	256	6.2	105	
	Statewide CC	2831	81	213	65	213 2834	79 71	256	53	185	43
	Statewide All	4551	83	4567	67	4568	71 73	3524	47	2226	37
		1551	05	-100	07	4,000	13	5856	48	3643	40
June 1999											
	SPC	138	82	138	62	140	69	157	55	103	36
	Statewide CC	2071	80	2071	56	2063	59	2544	46	1566	31
	Statewide All	3200	81	3203	59	3188	62	4123	46	2473	34
Oct. 1999											
	SPC	141	85	142	70	142	77	182	50		10
	Statewide CC	2121	81	2122	60	2118	71	2557	52 46	114	45
	Statewide All	3531	83	3536	63	3535	74	4629	40	1587 2754	34
				2020	05	N. 90000	74	4029	-+ /	2734	38
Feb. 2000											
	SPC	165	90	165	70	163	65	199	47	131	34
	Statewide CC	2575	83	2573	71	2569	58	3062	45	1951	32
	Statewide All	4318	83	4318	74	4314	62	5573	46	3395	37
June 2000											
	SPC	124	80	123	75	124	81	145	45	90	39
	Statewide CC	1854	76	1814	62	1813	65	2018	43	1306	32
	Statewide All	2840	78	2756	66	2756	67	3354	44	2064	36
0-4 2000										2004	50
Oct. 2000	SDC	101	0.6	110							
	SPC Statewide CC	121	86	118	55	116	60	141	47	92	27
	Statewide CC Statewide All	1905	84	1771	54	1766	55	1980	42	1273	29
	Statewide All	3468	85	3268	58	3261	59	3958	44	2474	34
Feb. 2001											
	SPC	130	85	129	69	130	72	156	57	99	47
	Statewide CC	2172	81	2046	66	2006	63	2317	52	1469	40
	Statewide All	4091	82	3889	68	3861	66	4742	52	2954	43
June 2001										• • •	
June 2001	SPC	95	84	93	77	00	74	100			
	Statewide CC	1751	84 82	1626	73 64	92 1613	74	100	56	64	50
	Statewide All	2947	82	2768	66	1613 2757	65 68	1765	44	1145	34
		4771	05	4700	00	2131	68	3350	44	2065	37

"Statewide All" consists of all public state universities and community colleges only.

Section 240.107 (9)(c), F.S., as amended by the Florida Legislature, provided for alternative ways

to meet the CLAST requirements. As of January, 1996 students could exempt CLAST if they earned a 2.5 GPA on courses set forth by the Postsecondary Planning Commission and/or achieved a specified score on the state approved tests. Therefore, population taking Clast after January, 1996 cannot be compared to student populations who took CLAST prior to this time. Implementation of CLAST exemption alternatives has resulted in decreased numbers of students who take the CLAST, and declining pass rates.

The passing scores were originally adopted on March 6, 1984, and have since been amended several times. The most recent change occurred in 1992. The passing scores are: Essay is 6, ELS is 295, Reading is 295 and Mathematics is 295.

SPC Institutional Research Source: Testing Office // Revised: 8/17/01

# FIRST-TIME-IN-COLLEGE STUDENTS' ENTRY LEVEL TESTS PASSING/FAILING RATES\*

### 1991-1992 to 2000-2001

			Prepar	ollege ratory Required	College Preparatory Courses Required		
	Entry <u>Level Test</u>	Number <u>Tested</u>	Number	Percent	Number	Percent	
1991-1992	Reading	4632	3681	79.5	951	20.5	
	Writing	4616	3240	70.2	1376	29.8	
	Mathematics	4655	2040	43.8	2615	56.2	
1992-1993	Reading	4791	3672	76.6	1119	23.4	
	Writing	4771	3166	66.4	1605	33.6	
	Mathematics	4811	1606	33.4	3205	66.6	
1993-1994	Reading	4130	3220	78.0	910	22.0	
	Writing	4131	2768	67.0	1363	33.0	
	Mathematics	4137	1318	31.9	2819	68.1	
1994-1995	Reading	3387	2570	75.9	817	24.1	
	Writing	3378	2164	64.1	1214	35.9	
	Mathematics	3382	1117	33.0	2265	67.0	
1995-1996	Reading	3426	2649	77.3	777	22.7	
	Writing	3420	2187	63.9	1233	36.1	
	Mathematics	3445	1172	34.0	2273	66.0	
1996-1997**	Reading	3900	2158	55.3	1742	44.7	
	Writing	3866	2266	58.6	1600	41.4	
	Mathematics	3954	867	21.9	3087	78.1	
1997-1998	Reading	3506	1802	51.4	1704	48.6	
	Writing	3551	2170	61.1	1381	38.9	
	Mathematics	3524	629	17.8	2895	82.2	
1998-1999***	Reading	3635	2183	60.1	1452	39.9	
	Writing	3696	2428	65.7	1268	34.3	
	Mathematics	3757	948	25.2	2809	74.8	
1999-2000	Reading	3777	2316	61.3	1461	38.7	
	Writing	3779	2583	68.4	1196	31.6	
	Mathematics	3808	1117	29.3	2691	70.7	
<b>2000-2001</b>	Reading	3825	2386	62.4	1439	37.6	
	Writing	3827	2627	68.6	1200	31.4	
	Mathematics	3831	1226	32.0	2605	68.0	

66

\*Based on State established scores.

- \*\*Beginning July 1, 1996, the College switched from the MAPS placement test to the Florida College Entry Level Placement Test or its computerized version, CPT. At the same time cut scores for placement into college level coursework were increased from 78 to 83 in English, 72 to 83 Reading, and from 51 to 72 for Mathematics.
- \*\*\*In an effort to more accurately represent data associated with the Readiness for College Report generated by the State Board of Community Colleges, SPJC increased its efforts in reporting other tests. Consequently, beginning 1998-99 all test scores used for placement are reflected in the totals. In the past only the MAPS or CPT scores were reported.

Office of Institutional Research Source: Entry Level Test Report Student Data Base July 16, 2001

# HEALTH EDUCATION STUDENTS' NATIONAL AND STATE **EXAMINATION PASSING RATES**

1993-1994 through 1999-2000

NI - 42 1 17	<u> 1994-1995</u>	<u> 1995-1996</u>	<u> 1996-1997</u>	<u> 1997-1998</u>	<u> 1998-1999</u>	<u> 1999-2000</u>	<u>2000-2001</u>
<u>National Exams</u>							
Dental Hygiene	100	100	100	100	100	100	100
Funeral Services	100	100	100	86	95	95	**
Health Info Management	70.4	81.5	92.9	93.3	86.7	80	* *
Health Services Administration	**	**	**	* *	**	**	**
Medical Laboratory Technician	100	88	71	100	100	100	**
Radiologic Technologist	100	100	100	95	**	100	100
Respiratory Care	100	100	100	93	93	93	100
Veterinary Technology	89	100	95.5	100	100	100	95.5

South and

. •

### State Exams

### Dental Hygiene

Written	93	100	100	96	100	100	N/A
Clinical	90	86	84	96	88.6	88.6	
Emergency Medical Technician	91.6	86.8	100	100	100		N/A
Funeral Services	100	100	**	86	92	100	86.3 **
Medical Laboratory Technician	100	100	82	**	100	92 100	**
Nursing ***		<b>-</b>	02	85.1	***	100 ***	***
July	-	-	_	-			
February	-	_	_	_	-	85	80
September	89	91	84	_		82	80
March	86	86	86		-	-	81
Paramedic	91.2	75.0	81.3		- 87	-	-
Physical Therapist Assistant	97.4	92.3	83	86.5		87 54 P	88.2
Veterinary Technology*	76	100	95.5	100	84.2 91	54.8 91	80.7 **

### \* Test Optional

\*\*Test results not available at this time

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\*\*\* Beginning in 1997, the test scores for Nursing will be reported once a year.

Office of Institutional Research Source: Provost Office, HEC Revised: 8/11/00

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### TABLE 37PLACEMENT AND FOLLOW-UP REPORT

1997-98 through 1999-2000

Long         Unit         Lop. 1         Jord         <				1997	7-98			0		1998	8-99					1999-	2000		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		<b>D</b> 1					0.4	<b>D</b> 1											
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			Military	Educ.			<u>%</u>		Military		Field		<u>%</u>		Military		Field		1 000
Architer Design & Const. (T)         4         -         -         -         7         8         1         7         8         100         4         -         3         1         4         100           Basic Corrections, GT         0         0         0         0         0         0         0         0         0         1         0         1         2         12         13         10         15         2         10         15         25         10         15         25         10         15         25         10         15         25         10         15         25         10         15         25         10         15         25         10         15         25         10         10         15         25         10         15         10         15         25         10 <td></td> <td>14</td> <td></td> <td>1</td> <td>9</td> <td></td> <td>/1</td> <td></td> <td></td> <td>3</td> <td>7</td> <td></td> <td>11</td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td>		14		1	9		/1			3	7		11				1		
Basic Corrections, Cif.         0         1         1         1         0         0         0         1         1         1         0         0         0         1         1         1         0         1		0									-						1		
Basic Law Enforcement, Cfr.         0         -         0         0         2         1         1         2         100         45         9         45         9         100         15         13         11         1         9         100         15         13         11         1         13         100         15         15         100         15         100         15         100         15         100         15         100         15         100         15         100         15         100         15         100         15         100         15         100         15         100         15         100         10         13         11         100		4			3					I	/								
Child Development and Education       4       1       2       3       7       9       4       5       9       100       5       3       2       5       100         CSCO CCT, Work Association       37       9       25       34       92       31       10       15       6       5       12       81       23       96         Comp Info. Syx Analysis (Comp Program)       37       9       25       34       92       31       10       15       6       5       12       81       9       100       5       2       81       9       100       5       2       3       7       7       2       9       100       10       3       6       9       90       9       7       2       3       100       10       3       6       7       100       10       14       9       10       10       3       10       10       10       14       9       10       10       14       14       49       89       0       0       0       0       0       10       10       10       10       10       10       10       10       10       11       10       11		0								,	,								
CISCO Cert. Network Associate, Clf       0       0       0       0       0       15       25       81       24       14       9       23       85         Computer Incignatel Design, Clf.       0       0       0       5       5       100       9       8       1       9       100         Computer NervickSapport Fedt, Clf.       0       0       10       4       4       4       100       5       2       3       5       100         Computer NervickSapport Fedt, Clf.       0       0       0       0       0       1       9       13       23       77       70         Crme Scene Technology       0       -       0       0       30       1       9       13       23       77       72       12       12       24       89       90         Cirme Scene Technology       0       -       0<		0		1	2		0			1	-								
Comp linb. Systembols         Compute Integrated Design. Compute Network-Support Tech., Ctf.         0         0         5         -5         5         100         9         8         1         9         2.3         96           Compute Integrated Design. Crit.         0         0         15         6         6         1.2         80         1.3         1.2         3         1.9         100           Compute Integrated Design. Crit.         0         0         1.4         3         6         6         1.2         80         1.3         1.7         3         1.9         100           Compute Serve Technology.         0         0         0         0         7         2         5         7         1.00         1.0         4         3         7         7         1.2         1.2         1.2         1.4         89         0		4		1	2					4	2						2		
Computer Integrated Design, Cfr.         Computer Network/Support Table 1.0         Computer Network/Support Table 1.0         Computer Network/Support Table 1.0         Solution 1.1         Solution 1.1 <td></td> <td>0</td> <td></td> <td>0</td> <td>25</td> <td></td> <td></td> <td></td> <td></td> <td>10</td> <td>1.5</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td></td>		0		0	25					10	1.5						0		
Computer Network/Support Tech, Ctf.         0         0         15         6         6         12         80         15         100           Computer Serv Tech(Network Sw Mdt.)         0         0         0         10         3         6         9         90         9         7         2         9         100           Commuter Serv Tech(Network Sw Mdt.)         0         0         0         7         2         3         5         100           Corrections Prohation Officer, Ctf.         0         0         0         0         1         9         13         20         7         2         3         5         8         84           Criminal Justice Correct/Phaful Officer, PSAV         0         0         0         90         1         89         90         100         0         -         0 <td< td=""><td></td><td></td><td></td><td>9</td><td>25</td><td></td><td></td><td></td><td></td><td>10</td><td></td><td></td><td></td><td></td><td></td><td></td><td>9</td><td></td><td></td></td<>				9	25					10							9		
Computer Serv Tech(Nikework Sys Mgt.)       0       0       0       0       0       0       3       6       9       90       9       7       2       9       100         Computer Serv Tech(Nikework Sys Mgt.)       0       0       7       2       5       7       100       10       4       3       7       70         Cornet Scene Technology       0       0       7       2       5       7       100       10       4       3       7       70         Cornet Scene Technology       0       3       15       18       90       26       3       21       44       9       60       0 <td></td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td>		0								(							1		
Computer Serv Tech(Oline Sys Tech)       0       0       4       -       4       4       100       5       2       3       5       100         Crme Scene Technology       0       0       0       30       1       9       13       23       77       27       12       12       24       48         Corrections Probution Officer, Ct.       0       0       0       0       2       24       92       11       9       2       11       100         Crimma InstetCorrect Posh Officer, PX       0       0       0       25       1       14       94       18       0       2       25       100       0	Computer Network/Support Tech., Cli.	0				0	0				•								
Crime Scene Technology         0         -         0         0         7         2         5         7         100         10         4         3         7         70           Crime Scene Technology         0         0         30         1         9         12         24         92         11         92         24         92         11         92         21         10         0		0				0	0			3			20						
Crime Scene Technology, Ctf.         0         0         0         0         0         0         0         0         6         77         27         12         12         12         14         89           Corrections Probation Officer, Ctf.         0         0         0         0         0         18         99         0         0         6         0         1         1         1         1         1         1         1         1         1         0         0         0         0         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1		0				0	0			2									
		0				0	0		1										
Criminal Justice Technology       20       3       15       18       90       26       3       21       24       92       11       90       1       1       10       0       0       0       1       1       10       0       0       0       0       1       1       10       0       0       0       1       1       10       10       10       10       10       10       10       10       10       10       10       10       10       11       10       11       10       10       10       11       10       11       10       11       10       11       10       11		0				0	0		1	9	15					12			
$\begin{array}{c crsc} Carrect Probat Officer PSAV & 0 & & & & & 0 & 0 & & 1 & 89 & 90 & 100 & 0 & & & & & 0 & 0 & 0 & 0 & 0 $		0		2	15		0			2	21					0			
Crim Justice(Law Enforce/Correct) PSAV       0				3	15											9	2		
Desistor Designer, Cit.         0         2         2         2         2         2         100         8         3         4         7         88           Dental Hygene         33         1         32         33         100         33         1         5         100         3         1         2         35         96           Energency Medical Services         18         2         16         18         100         9         2         7         9         100         18         2         16         18         100           Emergency Medical Services         18         2         16         18         100         9         2         7         9         100         18         2         16         18         100           Emergency Medical Services         10         0         0         0         1         1         1         100         1         1         1         100         1         1         1         100         1         1         100         1         1         1         100         1         1         100         100         100         100         100         100         100         100									1	-									
Dental Hygeñe         33         1         32         33         10         33         31		0					0		1	1						3	4		
Electronicis Engineering Tech       5       -       4       4       80       5       1       3       1       5       100       3       1       2       3       100         Emergency Medical Services       18       2       16       18       100       9       2       7       9       100       18       2       16       18       100         Emergency Medical Services       18       2       16       18       100       9       9       0       1       1       1       100         Emergency Medical Tech, ATD       14       4       8       12       86       60       0       0       0       1       1       1       100         Fire Science Technology       7       1       6       7       100       4       4       40       9       3       1       1       1       100       13       14       9       3       1       1       13       13       14       9       30       1       1       13       13       1       15       3       9       12       80       100       11       11       13       14       7       13       14		0		1	32											5			
Emergency Administration & Mgm1,       0       -       0       0       100         Emergency Medical Services       7       1       6       7       100       4       4       4       100       9       9       9       100         Fire Office Medical Services       29       1       26       7       93       27       26       26       26       28       3       1       1       1       33         Health Information Management Ctc.       0       0       5       2       2       4       49       82       7       5       5       71       10       6       4       10       100       11       13       1       15       8       100       10       1       13       1       15 </td <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td>				1					1	3						1			
Emergency Medical Iservices         18         2         16         18         100         9         2         7         9         100         18         2         16         18         100           Fire Officer Management, Ctf.         0         -         6         7         100         4         4         0         0         0         1         1         100           Fire Science Technology         7         1         6         7         100         4         4         4         100         9         9         100           Funcal Services         29         1         26         27         93         27         26         26         96         30         2         2         8         100         13         14         40         9         100         firaphic Design Technology         1         1         13         14         9         8         7         5         5         7         10         6         4         10         100         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10 <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>1</td> <td>5</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>2</td> <td></td> <td></td>					-				1	5	1					1	2		
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Fire Giner Management Ctf.       0       0       0       0       0       1				_															
Fire Science Technology       7       1       6       7       100       4       4       4       4       100       9       9       9       100         Graphic Design Technology       12       3       8       11       92       15       1       13       14       93       3       1       1       33         Health Information Management       19       17       789       11       8       8       73       15       3       9       12       80         Human Services Technology       11       5       4       9       82       7       5       5       71       10       6       4       10       100         Information Management Tech, AXS       0       0       0       20       6       12       18       90       17       1       13       1       15       88         Legal Assisting       24       3       21       24       100       6       4       4       9       13       93       4       23       15       5       5       5       5       5       5       5       5       5       5       5       5       5       5				-	0					22	50					1	17		
Functal Services       29       1       26       27       93       27       26       26       26       96       30       2       28       30       100         Graphic Design Technology       12       3       8       11       92       15       1       13       14       93       3       1       1       13         Heidh Information Management       19       17       17       89       11       8       8       73       15       3       9       12       80         Human Services Technology       11       5       4       9       82       7       25       5       71       10       6       4       100       11       11       15       80         Industrial Management Tech., AAS       0       0       0       0       2       2       4       800       11       13       1       15       88       160       14       4       9       13       93       4       3       3       75       5       100       Marufacturing Technology       8       8       100       14       49       3       3       4       3       3       75       5		0		1	6						4	*	0				9		
Graphic Design Technology       12       3       8       11       92       15       1       13       14       93       3       1       1       33         Health Information Management       10       11       5       4       9       82       7       5       5       71       10       6       4       100       100         Industrial Management Tech, AAS       0       0       0       5       2       2       4       80       57       1       10       6       4       100       100         Internetworking Support Tech, Cti.       0       0       0       20       6       12       18       80       17       1       15       88         Legal Assisting       24       3       21       24       100       27       3       23       26       96       19       5       9       14       74         Manufacturing Technology       1       1       100       6       4       4       67       5       5       100         Materisont Certified Sys Engineer, Cti.       0       0       0       11       1       100       6       5       5       7		29		ī			93				-			30		2	28		
Health Information Management       19       17       17       89       11       8       8       73       15       3       9       12       80         Human Services Technology       11       5       4       9       82       7       5       5       71       10       6       4       10       100         Industrial Management Tech., AAS       0       0       0       2       2       4       80       5       2       2       4       80         Legal Assisting       24       3       21       24       100       27       3       23       26       96       19       5       9       14       74         Manufacturing Technology       1       1       100       6       4       4       67       5       5       100         Mercosoft Cert. Solution Developer, Ctf.       0       0       0       0       1       1       100       6       5       5       83         Microsoft Cert. Solution Developer, Ctf.       0       0       0       12       5       7       12       100       14       10       3       13       93         Nursing		12		3			92			1						1			
Industrial Management Tech, AAS       0       1       0       1       0       1       0       0       2       2       4       80       5       2       2       2       4       80         Internetworking Support Tech, Ctf.       0       0       0       0       0       0       0       20       6       12       18       90       17       1       13       1       15       8       8         Legal Assisting       24       3       21       24       100       6       4       4       67       5       5       5       100         Manufacturing Technology       1       1       1       100       6       4       4       67       5       5       5       100         Mecical Laboratory Technology       8       8       8       100       14       4       9       3       3       75       5       5       100         Microsoft Cert. ifed Sys Engineer, Ctf.       0       0       0       16       2       13       15       94       41       23       16       39       95         Netrosoft Cert. ified Sys Engineer, Ctf.       0       0       0							89									3	9		
Internetworking Support Tech. Ctf.       0       24       3       21       24       100       27       3       23       26       96       19       5       9       14       74         Manufacturing Technology       1       1       100       6       4       4       67       5       5       5       100         Medical Laboratory Technology       8       8       100       14       4       9       13       93       4       3       3       75         Microsoft Cert. Solution Developer, Ctf.       0       0       0       0       0       0       0       2       100       1       1       10       3       13       93       3       75       7       12       100       14       10       3       13       93       93       1	Human Services Technology	11		5	4	9	82	7			5	5	71	10		6	4	10	100
Legal Assisting       24       3       21       24       100       27       3       23       26       96       19       5       9       14       74         Manufacturing Technology       1       1       100       6       4       4       67       5       5       5       100         Medical Laboratory Technology       8       8       100       14       4       9       13       93       4       2       3       3       75         Microsoft Cert. Solution Developer, Ctf.       0       0       0       0       1       1       100       6       5       5       8       8         Microsoft Cert. Solution Developer, Ctf.       0       0       0       1       1       100       6       5       5       83       3       93         Networking Systems Specialist, Ctf.       0       0       0       12       5       7       12       100       14       10       3       13       93         Nursing       210       208       208       99       172       6       166       172       100       196       11       182       193       98	Industrial Management Tech., AAS	0				0	0	5		2		4	80	5		2	2	4	80
Legal Assisting       24       3       21       24       100       27       3       23       26       96       19       5       9       14       74         Manufacturing Technology       1       1       100       6       4       4       67       5       5       5       100         Medical Laboratory Technology       8       8       100       14       4       9       13       93       4       2       3       3       75         Microsoft Cert. Solution Developer, Ctf.       0       0       0       0       1       1       100       6       5       5       8       8         Microsoft Cert. Solution Developer, Ctf.       0       0       0       1       1       100       6       5       5       83       3       93         Networking Systems Specialist, Ctf.       0       0       0       12       5       7       12       100       14       10       3       13       93         Nursing       210       208       208       99       172       6       166       172       100       196       11       182       193       98	Internetworking Support Tech. Ctf.	0				0	0			6		18	90		1	13	1		
Medical Laboratory Technology       8       8       8       100       14       4       9       13       93       4       3       3       75         Microsoft Cert, Solution Developer, Ctf.       0       0       0       0       0       0       0       2       2       2       100         Microsoft Cert, Bied Professional, Ctf.       0       0       0       1       1       1       100       6       5       5       83         Microsoft Cert, Bied Professional, Ctf.       0       0       0       16       2       13       15       94       41       23       16       39       95         Networking Systems Specialist, Ctf.       0       0       0       12       5       7       12       100       14       100       3       13       93         Nursing       210       208       208       99       172       6       166       172       100       196       11       182       193       98         Paramedic       25       1       24       25       100       12       12       12       100       1       1       1       100       1       1       <	Legal Assisting	24		3	21			27		3	23	26				5			
Microsoft Cert. Solution Developer, Ctf.       0       0       0       0       0       0       0       2       2       2       100         Microsoft Cert. Solution Developer, Ctf.       0       0       0       1       1       100       6       5       5       83         Microsoft Cert. ified Sys Engineer, Ctf.       0       0       0       16       2       13       15       94       41       23       16       39       95         Networking Systems Specialist, Ctf.       0       0       0       12       5       7       12       100       14       10       3       13       93       93         Nursing       210       208       208       99       172       6       166       172       100       196       1       182       193       98         Paramedic       25       1       24       25       100       12       12       12       100       13       1       100       1       1       100       1       1       100       1       1       100       1       1       100       1       1       100       1       1       100       1       1<	Manufacturing Technology	1			1												U		
Microsoft Certified Professional, Ctf.       0       0       0       1       1       1       100       6       5       5       83         Microsoft Certified Sys Engineer, Ctf.       0       0       0       16       2       13       15       94       41       23       16       39       95         Networking Systems Specialist, Ctf.       0       0       12       5       7       12       100       14       10       3       13       93         Nursing       210       208       208       99       172       6       166       172       100       196       11       182       193       98         Paramedic       25       1       24       25       100       12       17       18       6       6       6       100         Physical Iherapist Assistant       39       1       35       36       92       22       2       1       1       100       1       1       100       1       1       100       1       1       100       1       1       100       1       1       1       1       100       1       1       1       1       1       1	Medical Laboratory Technology	8			8		100			4	9						3		
Microsoft Cert ified Sys Engineer, Ctf.       0       0       16       2       13       15       94       41       23       16       39       95         Networking Systems Specialist, Ctf.       0       0       0       12       5       7       12       100       14       10       3       13       93         Nursing       210       208       208       99       172       6       166       172       100       14       10       3       13       93         Paramedic       25       1       24       25       100       12       12       100       6       6       6       100         Physical Therapist Assistant       39       1       35       36       92       22       2       17       19       86       33       2       23       25       76         Plastics Engineering Tech., ATC       0       0       1       1       100       1       1       1       100       18       1       17       18       100         Radiography       22       22       20       13       1       12       13       100       14       14       14       100		0					0	-				*							
Networking Systems Specialist, Ctf.       0       0       12       5       7       12       100       14       10       3       13       93         Nursing       210       208       208       208       99       172       6       166       172       100       196       11       182       193       98         Paramedic       25       1       24       25       100       12       12       120       196       11       182       193       98         Paramedic       25       1       24       25       100       12       12       100       196       11       182       193       98         Paramedic       25       1       24       25       100       12       12       100       166       172       100       166       33       2       23       25       76         Plastics Engineering Tech., ATC       0       0       0       1       18       19       100       18       1       177       18       100         Respiratory Care       12       12       100       13       1       12       13       100       14       14		0					0				1	-							
Nursing       210       208       208       99       172       6       166       172       100       196       11       182       193       98         Paramedic       25       1       24       25       100       12       12       12       12       12       100       6       6       6       6       6       6       6       100       Paramedic       135       36       92       22       2       17       19       86       33       2       23       25       76       1       1       100       6       6       6       6       1       1       100       Radiography       22       22       22       22       22       10       13       1       12       13       100       18       1       17       18       100       Radiography       22       22       22       22       100       13       1       12       13       100       14 <th< td=""><td></td><td>0</td><td></td><td></td><td></td><td></td><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		0					0												
Paramedic2512425100121212121006666100Physical Therapist Assistant391353692222171986332232576Plastics Engineering Tech., ATC000111100111100Radiography22222210019118191001811718100Respiratory Care1212121001311213100141414100Sign Language Interpretation92577865583766686Telecommunications Engineering71345796667623583Veterinary Technology4524345100421404198536445094Webmaster, Ctf.000835810014921179Inactive (8's)59651579756163147845312344687TECHNICAL/VOCATIONAL68804760865595958313674988893 <td></td> <td>0</td> <td></td>		0																	
Physical Therapist Assistant391353692222171986332232576Plastics Engineering Tech., ATC0001111100111100Radiography2222222210019118191001811718100Respiratory Care1212121001311213100141414100Sign Language Interpretation92577865583766686Telecommunications Engineering713457966667623583Veterinary Technology4524345100421404198536445094Webmaster, Ctf.0019127191008718100Windows Programming, Ctf.000835810014921179Inactive (8's)59651579756163147845312344687TECHNICAL/VOCATIONAL688047608655959583136749888 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>6</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>11</td> <td></td> <td></td> <td></td>										6						11			
Plastics Engineering Tech., ATC       0       0       0       1       1       1       100       1       1       1       100         Radiography       22       22       22       22       22       100       19       1       18       19       100       18       1       17       18       100         Respiratory Care       12       12       12       12       100       13       1       12       13       100       14       100       1       1       10       1       14       14       14       100       18       1       17       18       100       16       16       16       14       14       14       14       100       12       12       14       14       14       14       100       16       16       16<				1															
Radiography       22       22       22       22       22       100       19       1       18       19       100       18       1       17       18       100         Radiography       12       12       12       12       12       100       13       1       12       13       100       14       14       14       14       14       14       14       100       Sign Language Interpretation       9       2       5       7       78       6       5       5       83       7       6       6       6       8       6       7       7       1       3       4       57       9       6       6       6       6       6       6       6       8       8       3       7       6       6       6       8       8       9       9       9       9       1       13       1       12       13       100       14       14       14       14       100       13       11       12       13       100       14       14       14       100       16       11       14       14       14       100       16       11 <th16< th="">       11       13<td></td><td></td><td></td><td>1</td><td>35</td><td></td><td></td><td></td><td></td><td>2</td><td></td><td></td><td></td><td></td><td></td><td>2</td><td></td><td></td><td></td></th16<>				1	35					2						2			
Respiratory Care       12       12       12       12       100       13       1       12       13       100       14       14       14       14       14       14       14       14       14       14       14       14       100         Sign Language Interpretation       9       2       5       7       78       6       5       5       83       7       6       6       86         Telecommunications Engineering       7       1       3       4       57       9       6       6       6       6       6       44       50       94         Webmaster, Ctf.       0       0       0       12       7       19       100       8       7       1       8       100         Windows Programming, Ctf.       0       0       0       8       3       5       8       100       14       9       2       11       79         Inactive (8's)       59       6       51       57       97       56       16       31       47       84       53       12       34       46       87         TECHNICAL/VOCATIONAL       688       0       47		0			22														
Sign Language Interpretation       9       2       5       7       78       6       5       5       83       7       6       6       86         Telecommunications Engineering       7       1       3       4       57       9       6       67       6       2       3       5       83         Veterinary Technology       45       2       43       45       100       42       1       40       41       98       53       6       44       50       94         Webmaster, Cf.       0       0       0       12       7       19       100       8       7       1       8       100         Windows Programming, Ctf.       0       0       0       8       3       5       8       100       14       9       2       11       79         Inactive (8's)       59       6       51       57       97       56       16       31       47       84       53       12       34       46       87         TECHNICAL/VOCATIONAL       688       0       47       608       655       95       958       3       136       749       888       93					22					1	18					I			
Telecommunications Engineering       7       1       3       4       57       9       6       6       67       6       2       3       5       83         Veterinary Technology       45       2       43       45       100       42       1       40       41       98       53       6       44       50       94         Webmaster, Ctf.       0       0       0       19       12       7       19       100       8       7       1       8       100         Windows Programming, Ctf.       0       0       0       8       3       5       8       100       14       9       2       11       79         Inactive (8's)       59       6       51       57       97       56       16       31       47       84       53       12       34       46       87         TECHNICAL/VOCATIONAL       688       0       47       608       655       95       958       3       136       749       888       93       1020       1       255       688       944       93         A & P       1732       2       1260       1262       73 <td< td=""><td></td><td></td><td></td><td>2</td><td></td><td></td><td></td><td></td><td></td><td>I</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>				2						I									
Veterinary Technology       45       2       43       45       100       42       1       40       41       98       53       6       44       50       94         Webmaster, Ctf.       0       0       0       19       12       7       19       100       8       7       1       8       100         Windows Programming, Ctf.       0       0       0       8       3       5       8       100       14       9       2       11       79         Inactive (8's)       59       6       51       57       97       56       16       31       47       84       53       12       34       46       87         TECHNICAL/VOCATIONAL       688       0       47       608       655       95       958       3       136       749       888       93       1020       1       225       688       944       93         A & P       1732       2       1260       1262       73       1547       1158       1158       75       1490       1       1236       1237       83				2							-			,		2	ç		
Webmaster, Ctf.       0       0       19       12       7       19       100       8       7       1       8       100         Windows Programming, Ctf.       0       0       0       8       3       5       8       100       14       9       2       11       79         Inactive (8's)       59       6       51       57       97       56       16       31       47       84       53       12       34       46       87         TECHNICAL/VOCATIONAL       688       0       47       608       655       95       958       3       136       749       888       93       1020       1       255       688       944       93         A & P       1732       2       1260       0       1262       73       1547       1158       1158       75       1490       1       1236       1237       83		,		1						1						_	-		
Windows Programming, Ctf.       0       0       0       8       3       5       8       100       14       9       2       11       79         Inactive (8's)       59       6       51       57       97       56       16       31       47       84       53       12       34       46       87         TECHNICAL/VOCATIONAL       688       0       47       608       655       95       958       3       136       749       888       93       1020       1       255       688       944       93         A & P       1732       2       1260       0       1262       73       1547       1158       1158       75       1490       1       1236       1237       83				2	45					1									
Inactive (8's)       59       6       51       57       97       56       16       31       47       84       53       12       34       46       87         TECHNICAL/VOCATIONAL       688       0       47       608       655       95       958       3       136       749       888       93       1020       1       255       688       944       93         A & P       1732       2       1260       0       1262       73       1547       1158       1158       75       1490       1       1236       1237       83		0														,			
TECHNICAL/VOCATIONAL       688       0       47       608       655       95       958       3       136       749       888       93       1020       1       255       688       944       93         A & P       1732       2       1260       0       1262       73       1547       1158       1158       75       1490       1       1236       1237       83		0		6	51														
A&P 1732 2 1260 0 1262 73 1547 1158 1158 75 1490 1 1236 1237 83		0)	0						3						1				
	i zeminenta i oentionali	000	0		000	055	15	230	5	150	( )	000	50	1020	1	200	000	244	20
TOTAL 2420 2 1307 608 1917 79 2505 3 1294 749 2046 82 2510 2 1491 688 2181 87			-												1				
	TOTAL	2420	2	1307	608	1917	79	2505	3	1294	749	2046	82	2510	2	1491	688	2181	87

NOTE: The total pool is based only on those matches where a training related decision was made. Placement rates do not include those records without match data, or those that are underterminable or unusable. Appendix B provides information about employers of graduates.

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# SITE ACREAGE AND ACQUISITION DATES

Site	Original Acquisition Date	Area in Acres	Type of Ownership
District	May, 1966	9.47	SPJC
Clearwater	May, 1961	73.87	SPJC
St. Petersburg	April, 1937	37.58	SPJC
Seminole	August, 1970	103.12	SPJC
Tarpon Springs	October, 1972 & 96	88.83	SPJC

Bay Pines	December, 1973	55.21	SPJC
Health Education Center	April, 1980	13.57	SPJC
Allstate	June, 1988	20.86	SPJC
Outdoor Firing Range	March, 1989	10.30	Leased
American Heart Asociation	June, 1988	1.3	SPJC
ICOT	March, 1998	1.0824	Leased

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69

# SITE GROSS SQUARE FOOTAGE AND REPLACEMENT COSTS

Site	Date First Occupied	Number of Buildings*	Total Gross Square Feet	Current Replacement Cost
District	1968	9	52,583	\$5,729,605
Clearwater	1965	23	351,992	\$41,379,435
St. Petersburg	1941	28	454,162	\$54,996,840
Tarpon Springs	1975	29	163,212	\$13,790,583
Bay Pines	1973	2	4,530	\$541,991
Health Education	1981	9	188,775	\$22,295,241
Allstate	1991	5	166,162	\$19,100,580
Outdoor Firing Range	1989	5	23,539	Leased
Seminole Site	1998	2	122,718	\$3,238,665
ICOT	1998	1	10,149	Leases
Tampa Bay Research	1998	1	6,646	Leased
Collegewide - warehouse	1998	1	10,224	Leased
Art Storage/Star	1997	1	12,114	Leased

\*May include buildings such as relocatable classrooms, storage facilities, etc., leased or owned by the College.

-13

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70

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## NUMBER OF COLLEGE EMPLOYEES BY GENDER

## 1998-1999 through 2000-2001

	<u> 1998-1999</u>		<u>   1999-</u> :	2000	2000-2001		
	Male	Female	Male	<u>Female</u>	Male	<u>Female</u>	
Executive Administrators/Managers *							
Full-time	49	42	11	14	26	27	
Part-time	0	1	1	1	0	0	
Total	49	43	12	15	26	27	
Instructional							
9 months	24	35	8	9	17	35	
10-12 months	88	99	100	119	110	93	
Full-time	112	134	108	128	127	128	
Professional							
Full-time	48	58	29	26	70	79	
Part-time	11	24	15	34	0	3	
Total	59	<b>`</b> 82	44	60	70	82	
Secretarial/Clerical							
Full-time	12	206	14	222	37	292	
Part-time	14	44	16	42	5	21	
Total	26	250	30	264	42	313	
Technical/Paraprofessional							
Full-time	43	73	47	75	36	22	
Part-time	14	27	21	24	4	2	
Total	57	100	68	99	40	24	
Skilled Craft							
Full-time	44	2	42	2	26	2	
Part-time	1	0	1	0	0	0	
Total	45	2	43	2	26	2	
Service/Maintenance							
Full-time	79	20	86	18	94	21	
Part-time	3	2	3	2	0	0	
Total	82	22	89	20	94	21	
All Employees							
Full-time	387	536	338	486	416	571	
Part-time	43	98	57	103	9	26	
Total	430	634	395	589	425	597	

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71

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## Table 41

## NUMBER OF COLLEGE EMPLOYEES BY ETHNICITY

1997-1998 through 2000-2001

		1997-1998			1998-1999			1999-2000				2000-2001					
Executive		W	B	H	<u>0</u>	W	B	H	<u>0</u>	W	B	H	<u>0</u>	W	B	H	<u>0</u>
Admin./Mgrs.	F/T	62	10	1	1	79	11	$\overline{0}$	1	18	$\overline{6}$	1	0	43	6	1	2
	P/T	0	0	0	0	1	0	0	0	2	0	0	0	0	0	0	0
Total		62	10	1	1	80	11	0	1	20	6	1	0	43	6	1	2
Instructional *	9-10 Mos.	49	2	2	2	52	б	1	0	189	20	5	5	44	6	0	2
	11-12 Mos.	162	22	3	3	160	17	6	4	15	1	1	0	165	20	8	7
	Total	211	24	5	5	212	23	7	4	204	21	6	5	209	26	8	9
							marken of										
Professional	F/T	78	16	4	1	84	17	4	1	135	24	6	1	124	14	0	11
	P/T	23	1	3	0	32	1	2	0	49	1	2	0	3	0	0	0
	Total	101	17	7	1	116	18	6	1	184	25	8	1	127	14	0	11
Secretarial/	F/T	201	27	2	4	190	21	3	4	204	21	6	5	264	34	5	25
Clerical	<b>P/</b> T	36	4	1	1	14	3	0	1	50	6	0	2	23	3	0	2
	Total	237	31	3	5	204	24	3	5	254	27	6	7	287	37	5	27
Tech./	F/T	80	14	0	1	99	16	0	1	104	16	0	2	59	3	0	2
Paraprofessional		7	0	1	0	7	0	0	0	39	4	1	1	0	0	0	0
	Total	87	14	1	1	106	16	0	1	143	20	1	3	59	3	0	2
				-													
Skilled Craft	F/T	41	1	2	1	41	1	3	1	40	1	2	1	27	0	0	1
	P/T		0	0	0	1	0	0	0	1	0	0	0	0	0	0	0
	Total	42	1	2	1	42	1	3	1	41	1	2	1	27	0	0	1
Samiaa	E/T	57	10	~	17		• •	0	10								
Service Maintenance	F/T	57	16	5	17	56	16	8	19	64	16	8	16	69	16	10	20
Maintenance			0	0	0	4	1	0	0	3	0	2	0	0	0	0	0
	P/T		-	-			<b>.</b>	~		<b>_</b>	~					•	
	Total	64	16	5	17	60	17	8	19	67	16	10	16	69	16	10	20
All Employees		64 730	-	5 19	17 30	60 761	17 <sup>°</sup> 105	8 25			16 105			69 751	16 93	10	20 68

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# P/T 74 5 5 1 59 5 2 1 144 11 5 3 70 9 0 4 Total 804 113 24 31 820 110 27 32 913 110 34 33 821 102 24 72

SPC Office of Institutional Research

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13

# NUMBER OF FULL-TIME COLLEGE ADMINISTRATORS AND FACULTY BY HIGHEST DEGREE EARNED

1997-1998 through 2000-2001

	1997-1998	1998-1999	1999- <b>2</b> 000	2000-2001
<b>EXECUTIVE ADMINISTRATORS/MANAGERS</b>				
Bachelor's	9	10	11	11
Master's	25	27	27	16
Master's plus 30	9	11	11	9
Doctorate	19	14	18	16
Other	1	3	2	1

PROFESSIONAL	<b>`</b>			
Bachelor's	30	37	35	43
Master's	29	36	39	54
Master's plus 30	9	10	13	10
Doctorate	11	16	15	16
Other	14	16	21	27
INSTRUCTIONAL				
Bachelor's	24	28	27	12
Master's	89	108	<u> </u>	88
Master's plus 30	71	80	85	93
Doctorate	61	68	67	60
Other	15	20	24	3
TOTAL				
Bachelor's	63	75	73	66
Master's	143	171	163	158
Master's plus 30	89	101	109	112
Doctorate	91	98	100	92
Other	30	39	47	31
All Professional and Instructional Employees	416	484	492	459

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73

## **DISTRIBUTION OF REVENUE FOR GENERAL CURRENT FUND - UNRESTRICTED**

	1996-1997	1997-1998	1998-1999	1999-2000	2000-2001
STUDENT FEES		····		<u>.</u>	
Matriculation - A & P	7,069,685	7,501,440	8,547,417	8,185,413	8,576,670
Matriculation - PSV	3,150,440	3,542,695	3,478,694	4,035,669	4,431,811
Matriculation - PSAV		-	75,855	-	-
Matriculation - Voc. N/C	327,772	326,966	432,917	647,606	2,098,209
Matriculation - Coll Prep	1,502,835	1,542,313	1,377,011	1,748,986	1,788,382
Matriculation - LLL	-	· · ·	36,842	21,197	27,141
Matriculation - AVOC/Rec.	944,129	1,175,759	1,178,668	1,058,377	960,481
Tuition - A & P	776,433	954,642	1,054,447	1,061,481	1,488,380
Tuition - PSV	256,294	343,890	345,197	425,460	597,506
Tuition - PSAV		-	7,174		
Tuition - Voc. N/C	51,932	53,701	73,340	_	
Tuition - College Prep	249,907	432,364	350,061	723,744	708,544
Tuition - LLL				723,777	
Laboratory Fees	2,205,688	2,121,861	2,448,367	3,666,752	3,061,908
Application Fees	260,148	300,232	317,444	325,486	330,059
Graduation Fees	1,046	500,252	30	525,400	550,059
Other Student Fees*	659,474	<b>.</b> 674,184	712,810	167,150	160 205
Total	17,455,783	18,970,052	20,436,274	•	160,205
	30.0%	<b>31.3%</b>	31.7%	22,067,321	24,229,296
LOCAL GOVERNMENT	50.070	51.570	31.770	32.2%	33.1%
Grants & Contracts	125,119	280,381	263,080	272 206	205 775
	0.2%	0.5%	<b>0.4%</b>	372,206	205,775
STATE SUPPORT	0.4 /0	0.570	0.4 /0	0.5%	0.3%
CCPF	29,887,101	18,721,141	20,942,343	22 0/1 /69	25 200 621
CCPF - Workforce Development	27,007,101	13,829,280	14,021,038	22,041,468	25,309,621
Lifelong Learning		15,629,200	14,021,036	13,866,059	14,225,801
License Tag Fees	8,291	8,300	- 8 250	- 0 100	- 7 572
Grants & Contracts	168,985		8,350	8,300	7,573
CCPF - Lottery	,	141,682	1,192,205	1,600,000	-
CCPF - Performance	6,103,394	5,625,193	5,093,243	4,901,152	5,364,237
Other	921,238	808,919	300,967	531,855	571,392
Total	325,894	182,628	399,568	353,008	8,472
Total	37,414,903	39,317,143	41,957,714	43,301,841	45,487,096
FEDEDAL COMPONING	64.3%	64.9%	65.0%	63.2%	62.1%
FEDERAL GOVERNMENT	264,738	370,471	281,545	291,463	567,281
DDIVATE CIETS & COLANTS++	0.5%	0.6%	0.4%	0.4%	0.8%
PRIVATE GIFTS & GRANTS**	356,020	206,571	10,590	234,332	231,548
CALES AND SEDVICES	0.6%	0.3%	0.0%	0.3%	0.3%
SALES AND SERVICES	286,322	315,014	463,742	652,991	325,872
NATOCIELE A NUMOUTO	0.5%	<b>0.5%</b>	0.7%	1.0%	0.4%
MISCELLANEOUS					
Interest & Dividends	507,720	582,448	497,868	1,035,239	1,157,987
Other	75,281	105,515	99,162	74,651	48,579
Transfers In	1,711,612	444,848	505,792	466,750	1,044,876

**TOTAL REVENUE** 

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1,/11,012 444,848 505,792 466,750 1,044,876 2,294,613 1,132,811 1,576,639 1,102,822 2,251,442 3.9% 1.9% 1.7% 2.3% 3.1% 58,197,498 60,592,443 64,515,767 73,298,310 68,496,794

> SPC Office of Institutional Research Source: Annual Financial Report Revised 8/22/01

74

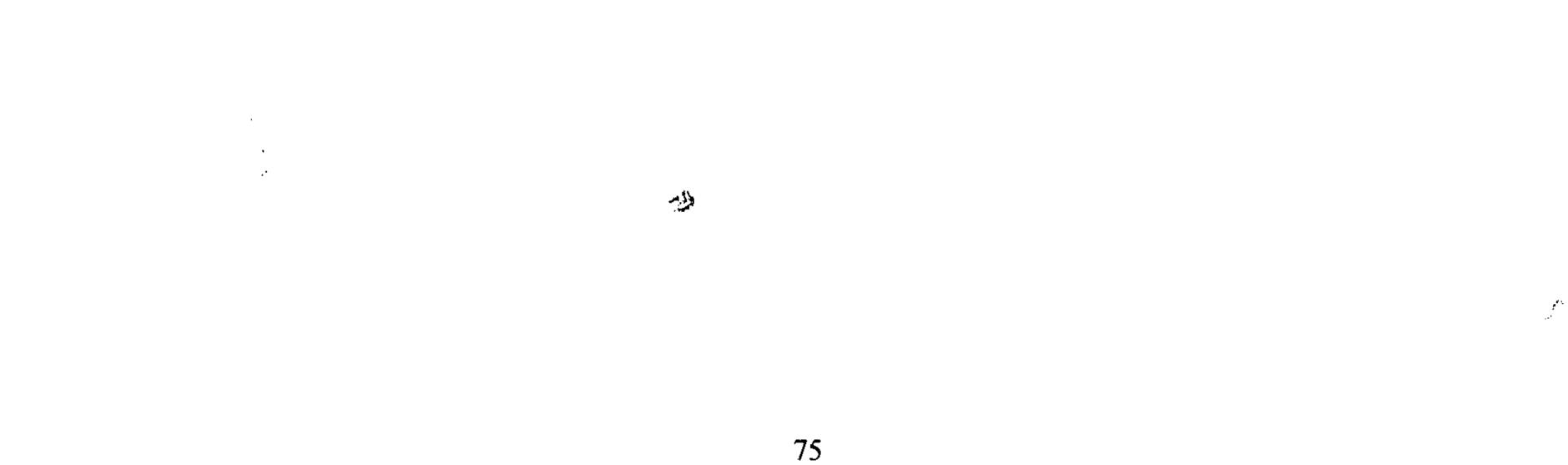
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## SPJC REVENUES, PERSONNEL EXPENSES, **CURRENT EXPENSES, AND CAPITAL OUTLAY**

	1996-1997	1997-1998	1998-1999	1999-2000	2000-2001
TOTAL REVENUES	58,197,498	60,592,443	64,515,767	68,496,794	73,298,310
EXPENSES:					
PERSONNEL EXPENSES	42,706,642	44,835,393	48,112,854	50,847,949	52,537,457
AS % OF TOTAL	74.8%	75.5%	75.7%	74.9%	76.3%
CURRENT EXPENSES	11,683,511	12,267,036	11,658,663	12,902,613	13,301,189
AS % OF TOTAL	20.5%	20.7%	18.3%	19.0%	19.3%
CAPITAL OUTLAY	2,668,625	2,287,074	3,783,758	4,172,862	3,032,701
AS % OF TOTAL	4.7%	3.9%	6.0%	6.1%	4.4%
TOTAL EXPENSES	57,058,777	59,389,503	63,555,275	67,923,424	68,871,347
F/B INCREASE (DECREASE)	1,138,721	1,202,940	960,492	573,370	4,426,963

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#### **APPENDIX B**

#### 1999-2000 EMPLOYERS BY PROGRAM FROM WHICH STUDENT GRADUATED

#### ACCOUNTING TECHNOLOGY

#### **EMPLOYERS**

#### JOB TITLES

Agency Marketing Services Inc Pinellas County School Board Carolls Building Material Automotive Services Centers World Connection Travel Pride Enterprises Citibank International Inc Accounting Manager Budget Assistant I Accounts Payable Clerk Accounts Payable Clerk Billing Clerk Accounting Specialist

#### **ACCOUNTING APPLICATION - CTF.**

#### **EMPLOYERS**

#### JOB TITLES

Pinellas County Solid Waste St Petersburg College Admin. Support Supervisor Operating Systems Test Admin.

#### ARCHITECTURAL TECHNOLOGY

**EMPLOYERS** 

On The Beach Maintenance

Office Manager

JOB TITLES

#### ASSOCIATE ADDICTION PROFESSION, A.T.D.

#### EMPLOYERS

Pinellas County Health Dept. City of Largo Millennium Medical Inc JOB TITLES

Substance Abuse Counselor

\* Deleted Program

Note:Each firm employs one graduate unless otherwise noted in parentheses. There is not a one-onone relationship between the job title and the employer. The job titles listed were those held by SPJC graduates who responded to the survey and were employed by that company. The area where job titles does not appear means that the information was not provided.

#### **BASIC CORRECTIONS, CTF.**

#### **EMPLOYERS**

#### JOB TITLES

Deputy

Pinellas County Sheriff's Office (74) Sonic Automotive of Clearwater Age Institute of Florida

#### **BASIC LAW ENFORCEMENT, CTF.**

#### **EMPLOYERS**

#### JOB TITLES

Polk County Sheriff's Office Pinellas County Sheriff's Office (8) Hillsborough County Sheriff's Office City of St. Petersburg (6) Deputy Sheriff Deputy Deputy Police Officer

#### \* BUILDING CONSTRUCTION TECHNOLOGY

#### **EMPLOYERS**

Service Tech Roofing

Owner

JOB TITLES

#### \* BUSINESS ADMINISTRATION & MANAGEMENT Marketing, Quality Mgt., Entreprenuership, Int'l Business

#### **EMPLOYERS**

Car Collection of Tampa Victoria's Secret Stores Inc Special Data Processing Inc AmSouth Bank Raymond James and Associates Western Reserve Life Assurance Applicant Insight LTD Inc Equifax Check Services Inc Pinellas County School Board (2) Centerpoint Health Care Pinellas County Board (2)

A B P Incorporated Digital Solution Inc Insurance Management Maxim HealthCare Services Staffing Concepts of Florida St Petersburg College Eagle Asset Management Inc

#### JOB TITLES

Administrative Assistant Project Manager Manager Teller Administrative Assistant Processor Research Specialist Collector Senior Payroll Technician Administrative Assistant Courthouse Clerk Administrative Support Supervisor

#### CHILD DEVELOPMENT AND EDUCATION

#### **EMPLOYER**

#### JOB TITLES

Pinellas County School Board (2)

#### Teacher Assistant

#### COMPUTER INTEGRATED DESIGN, CTF.

#### **EMPLOYERS**

#### JOB TITLES

City of Clearwater

#### CAD Technician

#### COMPUTER PROGRAMMING AND APPLICATIONS

#### **EMPLOYERS**

Impact Advertising Inc International Business ICS Consolidated Inc Time Warner Entertainment AM II Group Inc LifeCare Technologies Inc Central Bible Church Pinellas County Sheriff's Verizon Florida Inc ABR Benefits Services Inc

#### JOB TITLES

Webmaster Designer IT Specialist Web Developer Network Administrator Analyst Solution Center Analyst Administrative Assistant Technical Support Specialist

#### **CORRECTIONS PROBATION OFFICER, CTF.**

#### **EMPLOYER**

Department of Corrections Region II (19) Department of Corrections Region III (6) Florida Department of of Corrections (27) Pinellas County Sheriff's Office (3) Progressive Express Insurance Department of Revenue Publix Supermarket

#### JOB TITLES

Probation Officers Probation Officers Probation Officers

Insurance Carrier

#### **CRIME SCENCE TECHNOLOGY**

#### **EMPLOYERS**

#### JOB TITLES

City of Tampa Xerox Corporation Best Buy Stores City of Panama City Beach Publix Super Market Inc Latent Fingerprint Specialist Administrator Loss Prevention Supervisor

#### **CRIME SCENE TECHNOLOGY- CTF.**

#### **EMPLOYERS**

#### JOB TITLES

Pinellas County Sheriff's Office (7) Pasco County Sheriff's Office (2) St. Petersburg Police Department (2) Mease Hospital Dept. of Highway Safety & Motor Vehicle Bon Secours Maria Manor Crown Auto Dealerships Clearwater Nicholson House Deputy, Forensic Science Specialist Forensic Technician Crime Scene Tech, Forensic Tech

#### CRIMINAL JUSTICE Law Enforcement/Corrections, Corrections Probation Officer

#### **EMPLOYERS**

#### JOB TITLES

Hillsborough County Sheriff's Office Charlote-Mecklenburg Police Dept. Deputy Police Officer

#### **DESKTOP DESIGNER – CTF.**

#### **EMPLOYERS**

PAR Inc Baker Technologies Klar Young Klar Architects Production Truss and Fabrication National Business

#### JOB TITLES

Administrative Assistant Office Administrator Office Manager

#### **DENTAL HYGIENE continued**

#### **EMPLOYER**

#### JOB TITLES

Kirk Suttell DDS Mark Obman DDS **Rowland Family Dentistry** Patrick LePeak DDS William Kinzler DDS Paul Szott DMD Comfortable Care Dental Group Park Dental Associates Advance Dental Care Jose Garcia DDS William Strupp DDS Coast Dental Services Inc (2) Dental Power of Tampa Dental Staffing Solutions (3) Bruce M Crawford DMD PA M Walker DDS Associates PA Rafael M Palaganas DDS PA Roach DuPont Wilkerson Robert E Ettleman DDS Sivathanu B Kumar DDS Adam Diasti PA Stuart A Poe DMD

Dental Hygienist Dental Hygienist Dental Hygienist Dental Hygienist Dental Hygienist Dental Hygienist Dental Hygienist Dental Hygienist Dental Hygienist Dental Hygienist Dental Hygienist Dental Hygienist Dental Hygienist

#### **ELECTRONICS ENGINEERING**

#### **EMPLOYER**

#### JOB TITLES

Nielsen Media Research Inc Lucent Technologies Inc

#### Technician

#### **EMERGENCY MEDICAL SERVICES**

#### **EMPLOYERS**

Guinnette Clinic All Children's Health System St Joseph's Hospital Inc Hillsborough Fire & Rescue City of Oldsmar City of Seminole

#### JOB TITLES

Medical Assistant PCA III Paramedic Paramedic Care Firefighter Lieutenant

#### **EMERGENCY MEDICAL SERVICES continued**

#### **EMPLOYERS**

JOB TITLES

City of St. Petersburg City of Largo Indian rocks Fire District (2) Bayfront Medical Center Inc (3) Palm Harbor Special Fire Firefighter Firefighter District Chief

#### **EMERGENCY MEDICAL TECHNICIAN, ATD**

#### **EMPLOYERS**

Lifefleet Southeast Inc (6) American Ambulance Association Morton F Plant Hospital (5) City of St. Petersburg American Ambulance Association HCA Health Services of Florida Largo Medical Center Hospital (2) Mease Hospital Inc Trustees (2)

#### JOB TITLES

Emergency Medical Technician Emergency Medical Technician Patient Care Technician Recreation Center Provider Emergency Medical Technician

#### FIRE OFFICER MANAGEMENT, CTF.

#### **EMPLOYERS**

#### JOB TITLES

East Lake Tarpon Special Fire

#### FIRE SCIENCE TECHNOLOGY

#### **EMPLOYER**

Palm Harbor Special Fire City of Seminole City of St. Petersburg (2)

City of Tarpon Springs West Manatee Fire and Rescue City of Largo City of Oldsmar St. Petersburg College

#### JOB TITLES

Firefighter Training Officer Fire Captain Chief Captain Fire Engineer

#### FUNERAL SERVICES

#### **EMPLOYER**

JOB TITLES

National Cremation Society Stowers **Chestnut Funeral Home** Johnson/Carroll Mortuary Wells Memorial Funeral Home Jordan Fannin Funeral Home John S. Rodes Inc (2) Serville Corporation Int'l. Family Funeral Care Young & Prill Port St. Lucie Funeral Home Steel's Family Funeral Service Pine Crest Funeral Chapel C E Prevatt Funeral Home Curlew Hills Memory Garden Serenity Meadows Funeral Home Anderson McQueen Buxton Funeral Home Inc Carriage Funeral Holdings Inc (2) Craig Funeral Home Inc Hiers Funeral Home Inc Kraeer Holdings Inc MHI Funeral Services (2) Ray Williams Funeral Home Stewart Services Inc Thomas B Dobies Funeral

Area Vice President Intern Funeral Director Funeral Director Owner Intern Funeral Director Intern/Funeral Director Support Staff Funeral Director Funeral Director Owner Funeral Director Intern Funeral Director Funeral Director Funeral Director Funeral Director Funeral Director Funeral Director

#### **GRAPHIC DESIGN TECHNOLOGY**

#### **EMPLOYER**

#### JOB TITLES

Honeywell Inc ADP Total Source III Inc

#### \*GUARDIANSHIP, CTF.

#### EMPLOYERS

#### JOB TITLES

Gensis Eldercare Management Pinellas County School Board University of South Florida

#### \*HEALTH ACTIVITY PROFESSIONALS, CTF.

#### **EMPLOYERS**

#### Tarpon Bayou Center Boca Ciega Center Morton Plant Mease Westminster Shores Mydatt Services Inc Professional Employee Management

#### JOB TITLES

Assistant Activity Director Recreation Director Activities Coordinator Activity Director

#### **\*HEALTH CARE SERVICES, CTF.**

#### **EMPLOYERS**

#### JOB TITLES

American Oncology Resources

Supervisor Night Operations

#### HEALTH INFORMATION MANAGEMENT

#### **EMPLOYERS**

Morton Plant J C Penney Company Operation PAR (2)

Morton Plant Mease Bayfront Medical Center Cigna Healthcare of Florida Memorial Hospital of Tampa Largo Medical Center Hospital Edward White Hospital Pinellas Surgical Associates Tarpon Springs Hospital

#### JOB TITLES

Release Information Clerk Salesman Medical Records Technician Contract Specialist Medical Transcriptionist Billing Specialist Medical Receptionist Medical Records Technician Health Information Clerk Health Information Coordinator

#### \* HEALTH SERVICES MANAGEMENT Nursing Home/Medical Administrator

#### **EMPLOYERS**

#### JOB TITLES

Morton Plant Rehab & Nursing Center (2)

Resort Inns of America

Health Unit Coordinator Diet Technician Retail Supervisor

#### HUMAN SERVICES

#### **EMPLOYERS**

State of Florida PAR St. Petersburg College Freedom Square Pinellas County Health Dept

#### JOB TITLES

Substance Abuse Counselor Behavioral Technician Student Assistant Activities Assistant Interview Clerk

#### INDUSTRIAL MANAGEMENT TECHNOLOGY, A.A.S.

#### **EMPLOYERS**

#### JOB TITLES

Pinellas County Board of County Commissioner City of Dunedin (2) Equipment Acquisition Specialist Traffic Technician Mechanic II

#### INTERNETWORKING SUPPORT TECHNICIAN - CTF.

#### **EMPLOYERS**

#### JOB TITLES

Equant Integration Services American Communications Service Lucent Technologies Inc Technical Support Specialist OSP Engineer

#### LEGAL ASSISTING

#### **EMPLOYER**

Barrs Williamson Stolberg Townsend Leonard M Vincenti PA UAW Ford Legal Services Plan (2) Justice Administrative Commissioner (2) Frenchy's Seafood Inc State Attorney's Office MC Graphics Inc United Healthcare Bobby Allison Wireless Inc Metropolitan Life Behavioral Healthcare Options Bay Area Legal Services

#### JOB TITLES

Legal Assistant Legal Assistant Paralegal Victim Advocate Administrative Assistant Legal Secretary Human Resources Manager Benefit Specialist Marketing Administrator

#### MANUFACTURING TECHNOLOGY

#### **EMPLOYERS**

Honeywell, Inc. (5)

#### JOB TITLES

Engineering Aides Expediter

#### MEDICAL LABORATORY TECHNICIAN

#### **EMPLOYERS**

#### JOB TITLES

All Children's Hospital Florida Blood Services Galen of Florida Customer Communication Center Medical Technologist Medical Lab Technician

#### MICROSOFT CERTIFIED PROFESSIONAL - CTF.

**EMPLOYERS** 

#### JOB TITLES

Jabil Circuit Company

#### MICROSOFT CERTIFIED SYSTEMS ENGINEER - CTF.

#### **EMPLOYERS**

Raytheon Company (2)

Geek Consulting MCI Worldcom Network Services Consumer Energy Solutions Network People Inc American Enterprise.Com (2)

Essilor Technologies of America Sage-Best Software Talbots Inc ActSoft Citrus Memorial Hospital Time Warner Entertainment State of Florida Chase Manhattan Mortgage Yudell's Network Consulting Avaya Inc

#### JOB TITLES

Senior Systems Engineer II Technical Layout Specialist Owner Senior Telecom Engineer **MIS** Assistant Network Consultant Network Administrator Director of Computer Media Network Engineer Engineer LAN Technician Technician Support Technical Support Manager Sales Engineer Senior Court Network Specialist Lotus Notes Administrator President

#### NETWORKING SYSTEMS SPECIALIST – CTF.

#### **EMPLOYERS**

Interlink Communications Raytheon St. Petersburg College Pinellas County Public Works Paramount Pictures

#### JOB TITLES

Web Developer Tester CSS CADD Applications Coordinator

#### NURSING

**EMPLOYERS** 

All Children's Hospital (13) Bayfront Medical Center (14) Baptist Hospital Beverly Health Diagnostic Clinic Florida Blood Services Florida Sanitarium H Lee Moffit Cancer Center Largo Medical Center (12)

Morton Plant Mease Hospitals (32)

Palm Harbor Plastic Surgery Palms of Pasadena Hospital (10) Professional Health Care South Miami Hospital St. Anthony's Hospital (9) St. Joseph's Hospital (3)

St. Joseph's Hospital of Port Richey The Heart & Vascular Institute The Hospice of the Florida University Community Hospital (3) Pediatric Services of America (2) Interim Healthcare Inc Starmed Health Personnel Inc (5) Westminster Shores Inc Glaxo Wellcome J M Eckerd Fountians Communities LLC BWTII Inc Carolyn Schroeder Connelly MD JOB TITLES **Registered** Nurse **Registered** Nurse **Registered Nurse** Medicare Supervisor **Registered** Nurse Nurse Specialist **Registered Nurse** Registered Nurse **Registered Nurse** License Practical Nurse **Registered** Nurse Clinical Nurse License Practical Nurse **Registered** Nurse **Registered Nurse Registered Nurse Registered Nurse Registered Nurse** Clinical Coordinator **Registered** Nurse **Registered** Nurse Staff Nurse **Registered** Nurse **Registered** Nurse Case Manager **Registered Nurse** Charge Nurse Pharmacy Technician Registered Nurse **Circulating Nurse** 

#### NURSING continued

#### **EMPLOYERS**

#### JOB TITLES

Centennial Employee **Extendicare Health Facilities** Florida Health Sciences Center (9) Galen of Florida Inc (3) Galencare Inc (6) Gambro HealthCare Inc Greenbrook NH LLC Havnes & Johnson DO's PA HCA Health Services of Florida (2) Health South of Largo J Paonessa MD PA Kelly Assisted Living Services Manorcare Health Services Marathon HMA Inc Mariner Health Care New Port Richey Hospital Personal Enrichment Through Me Pinellas Park Nursing Home **RHA Florida Operations Inc Rikad Properties Inc** Sun Coast Hospital Inc (2) Tarpon Springs Hospital (6) The Hospice of the Florida Professional Employer Plans II **TIS Inc** American Medical Central Pazazz Hair Inc Maxim healthcare Services Inc (2) Modern Business Associates Inc Nursing Staffing Inc (2) Nursefinders of Sarasota Inc Romac International Inc Universal Healthcare Staffing St. Petersburg College (3) Bay Tree Nursing Center Sandstone Court Management Inc Sunset Point Nursing Center Eagle Software Systems Inc

#### **\* OFFICE SYSTEMS MANAGEMENT**

#### **EMPLOYERS**

Better Business Forms Inc Pinellas County Board Morton Plant Mease Health

#### JOB TITLES

Order Entry Clerk Typist Technical Support Specialist

#### PARAMEDIC

#### **EMPLOYERS**

#### JOB TITLES

City of Clearwater (2) City of St. Petersburg Lifefleet Southeast Inc (2) City of Safety Harbor Firefighter-Paramedic Firefighter-Paramedic

#### PHYSICAL THERAPY ASSISTANT

#### **EMPLOYERS**

Pall Aeropower Corporation Healthsouth of Largo (2) Healthsouth Rehabilitation Morton F Plant Hospital (4) Physical Therapy Services of Brooksville Joint Venture Therapy Inc Farese Physical Therapy Center James A Haley Veterans Hospital Schwans Sales Enterprises Inc Wal-Mart Associates Inc Town & Country Hospital Meristar Management Company Cama of Tampa Inc April L Pewrryman MSPT PA Bethamy Living Centers LTD Doc Schroeder Inc Realtors Edward White Hospital Inc Harborside Rehabilitation New Port Richey Hospital Inc (2) **RMOP LLC** St. Joseph's Hospital Inc University of South Florida Suncoast Family YMCA Inc Genesis health development Inc Select Employment Service Inc

#### JOB TITLES

Aircraft Mechanic Physical Therapist Assistant 
#### PLASTIC ENGINEERING – CTF.

#### **EMPLOYERS**

#### JOB TITLES

Honeywell Inc

#### Assembler

#### RADIOGRAPHY

#### **EMPLOYERS**

#### JOB TITLES

VAMC Morton Plant Mease Hospital(5) Bayfront Medical Center (3) Carolina Pines Regional Medical Center Jamestown Family Practice & Urgent Care Diagnostic Clinic Medical Teamstaff RX Inc St. Anthony's Hospital Inc (2) Tarpon Springs Hospital Largo Medical Center Radiography Technician X-Ray Technician Radiologic Technologist Radiologic Technologist Radiologic Technologist Mamo Tech III X-Ray Technician Radiologic Technologist Staff Radiographer

#### **RESPIRATORY CARE**

#### **EMPLOYERS**

Morton Plant Hospital (3) Bayfront Medical Center (2) Tampa General Hospital (3) Largo Medical Center (2) Vencor South Hospital St. Joseph's Hospital Spring Hill Regional Florida Health Sciences Center

#### JOB TITLES

Respiratory Therapist Respiratory Therapist Respiratory Therapist Respiratory Therapist Respiratory Therapist Respiratory Therapist Pharmacy Technician

#### SIGN LANGUAGE INTERPRETATION

#### **EMPLOYER**

Friends of the Deaf Service Center Directions for Mental Health Julie Coombs Pinellas County School Board Publix Super Markets Inc Community Christian Schools Brinker International Payroll

#### JOB TITLES

Service Coordinator Counselor Free Lance Interpreter

#### TELECOMMUNICATION TECHNOLOGY

#### **EMPLOYERS**

#### JOB TITLES

**Bayshore Technologies Inc** Beckwith Electric Co **Time Warner Entertainment Times Publishing Corp** 

Senior Engineer Drafting Manager Field Engineer

#### **VETERINARY TECHNOLOGY**

#### **EMPLOYERS**

Pinellas Animal Hospital (2) Feline Avian & Exotic Animal (3) **Oakhurst Veterinary** Animal Medical Clinic of Gulf Gate (2) Lake Square Animal Hospital Tampa Bay Veterinary Emergency Services Affiliated Veterinary Specialist Banfield, The Pet Hospital (2) Animal Hospital of Largo Sunset Point Animal Hospital Animal Medical Clinic of Spring Hill Dr. David Anthony Florida Veterinary Specialist Veterinary Mobile Endoscopy & Diagnostics Merial Waverly Animal Hospital Pasco Veterinary Medical Center Melissa Southwell Joranda Veterinary Clinic Middleburg Animal Hospital Countryside Veterinary Clinic (2) Union Lake Veterinary Hospital City of Chicago Animal Care & Control Humane Society of Collier County The Chi Institute Department of Agriculture - Bahamas Curlew Animal Hospital Vet Care Village Animal Hospital **Bayshore Animal Clinic** Tampa Bay Research Institute VCA St. Petersburg Animal Hospital

#### JOB TITLES

Veterinary Technician Certified Veterinary Technician Certified Veterinary Technician Veterinary Technician Certified Veterinary Technician Certified Veterinary Technician Certified Veterinary Technician Veterinary Nurse Certified Veterinary Technician Veterinary Technician Veterinary Technician Certified Veterinary Technician ICU Veterinary Technician Certified Veterinary Technician **Biological Clinical Development Tech** Certified Veterinary Technician Senior Veterinary Technician **Relief Veterinary Technician** Head Veterinary Technician Licensed Veterinary Technician Veterinary Technician Administrator Veterinary Assistant Veterinary Technician Certified Veterinary Technician Veterinary Technician Veterinary Technician Veterinary Technician Veterinary Technician Animal Research Specialist Certified Veterinary Technician

#### VETERINARY TECHNOLOGY continued

#### **EMPLOYERS**

Lake Seminole Animal Hospital St. Petersburg College (2) Advanced Monitoring Wal-Mart Associates Inc Hams R US Inc Palm Beach Veterinary Referral Bay Moorings Animal Hospital Park Animal Hospital Bath & Body Works Inc

#### JOB TITLES

Veterinary Technician Kennel Assistant, Instructor Administrator Stocker

#### **\*WEBMASTER – CTF.**

#### **EMPLOYERS**

#### JOB TITLES

**Eckerd** Corporation

E-Commerce Web Developer

#### WINDOWS PROGRAMMING - CTF.

#### **EMPLOYERS**

Times Publishing Company City of Clearwater Environmental Technologies Raytheon Company Compu-Link Cable Assemblies

#### JOB TITLES

Trainer Systems Analyst Electrical Engineering Manager

#### **APPENDIX C**

#### HEALTH PROGRAM ACCREDITATION SCHEDULE

PROGRAM NAME	LAST ACCREDITATION	NEXT ACCREDITATION	ACCREDITING AGENCY	<u>ANNUAL COSTS PAID</u> <u>TO ACCREDITING</u> <u>AGENCIES</u>	<u>SPECIAL COSTS</u> <u>RELATING TO THE</u> <u>REACCREDITING</u> <u>PROCESS</u>
A.S. Degree					
Dental Hygiene	1999	2005	American Dental Association	Annual Fee - \$620	None
Electronic Engineering	12/3/95	12/3/2001	Accreditation Board for Engineering & Technology	Annual Fee - \$250	Program Evaluation Fee - \$1,800 On-site Visit - \$1,800
Emergency Medical Services	10/15/99	10/15/2004	Joint Review Committee on Educational Programs for EMT/Paramedics	Annual Fee - \$750	On-site Visit - \$750 plus expenses
Funeral Services	4/1/94	8/1/2001	American Board of Funeral Services	Annual Fee - \$900	On-Site Visit - \$2,000
Health Information Management	1999 Progress reports submitted in 7/00 and 4/01	Report of Current Status due in 2002	American Health Information Associates, CAAHEP	Annual Fee - \$750	On-site Visit - \$2,000 - 5,000
Health Services	None Required				
Medical Laboratory Technology	10/31/2000	2007	Nat'l Accrediting Agency Clinical Laboratory Science	Annual Fee - \$1250	Site preparation fee - \$300 Site Visit – approx. \$2,000
Nursing	10/31/96	10/31/2004	National League for Nursing	Annual Fee - \$1,900	Processing Fee - \$1,000 On-site Visit - \$3,900
Physical Therapist Assistant	10/29/97	10/29/2005	American Physical Therapy Association	Annual Fee - \$2,500	
Radiography	5/2000	5/2010	SACS		
Respiratory Care	10/16/98	10/16/2003	Committee of Accred. Of Allied Health Edu Prog	Annual Fee - \$825	
Veterinary Technology	10/15/98	10/15/2003	American Veterinary Medical Assosication	Annual Fee - \$500	On-site Visit - \$2,500
Veterinary Technology – Distance	10/14/200	11/2005	AVMA	Annual Fee - \$500	On-site Visit - \$3,500
<u>Certificate</u> Emergency Medical Technician	2/1/99	2/1/2001	State of Florida, Dept of Health, Bureau of Emergency Medical Serv.		
Paramedic	1999	2009	Committee of Accred. Of Allied Health Edu Prog	Annual Fee - \$500	Direct Expenses - \$500
					Source: Health Edu Ctr

Update: 08/21/01

## **APPENDIX D**

### Services for Students with Disabilities

St. Petersburg College provides comprehensive academic support for any student who presents qualifying documentation of disability. Beginning with the formation of the Program for the Deaf and Hard of Hearing in 1966 and the Office of Services for Students with Disabilities in 1991, SPC has been a leader in serving students with special needs. A faculty-level Learning Specialist is available at each campus to supply information, approve documentation, arrange accommodations, and provide student and faculty support, with the assistance of a staff of over 20 professionals and 100 student volunteers collegewide.

The type of qualifying documentation needed varies with the diagnosis. A description of the correct paperwork to submit for consideration is available from any Learning Specialist. Services are assigned on an individualized basis, and may include testing accommodations, priority registration, interpreters, audio amplification equipment, C-Print captioning, notetakers, scribes, readers or taped testing, low-vision enhancement equipment, adaptive computers, permission to use spellcheckers or tape recorders, adaptive desks or chairs, limited professional

tutoring, or other services as approved. All services are provided without cost to the student.



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