# Academic Program Viability Report Upper Division Programs 2021-22



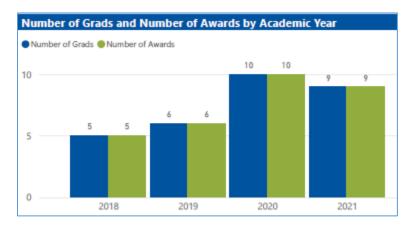


St. Petersburg College March 2023

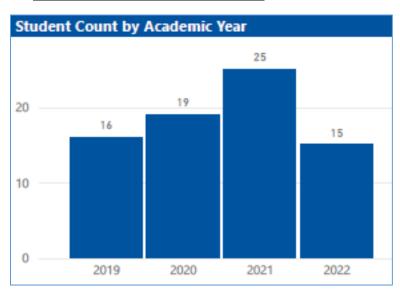
### 2021-22 Academic Program Viability Report Executive Summary

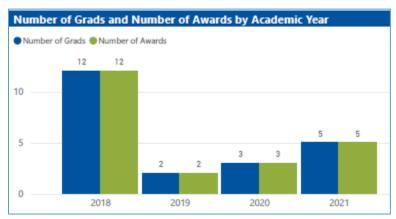
BS/BAS Programs with a significant decrease or consistently low enrollment or completions

### 1. Exceptional Student Education, BS – Page 91



### 2. Mathematics Education, BS – Page 101





2021-22 ACADEMIC PROGRAM VIABILITY REPORT UD Executive Summary

# **Goals and Strategies**

Program: EXCP ED

Completion Date: January 26, 2023

### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Increase program enrollment by 5% by Fall 2023	Academic Excellence

# II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	Curtis, Caruana
2	Provide students with access to FTCE testing resources and preparation	Graduates	1	Advising, faculty
3	Hold targeted recruitment events to attract students demonstrating academic excellence who are seeking a career in exceptional student education	Enrollment	2	Advising/faculty

Institutional Effectiveness October 2022

# **Goals and Strategies**

Program: MATH ED

Completion Date: January 26, 2023

## I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Increase first time pass rate on the SAE in Mathematics from 73% (Spring 2022 and Fall 2022) to 75%.	Academic Excellence

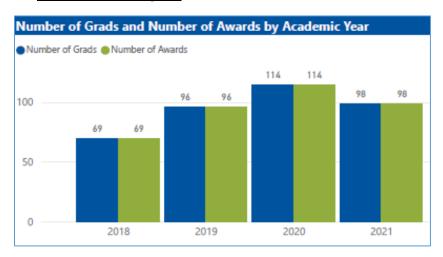
# II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	Kelly, Caruana
2	Provide students with access to FTCE testing resources and preparation	Graduates	1	Advising, faculty
3	Update mathematics education coursework to reflect the new mathematics Florida B.E.S.T. Standards	FTCE Scores	2	Math faculty

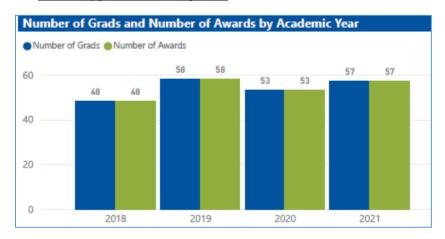
Institutional Effectiveness October 2022

# 2021-22 Academic Program Viability Report Executive Summary BS/BAS Programs with increasing or consistently high enrollment or completions

### 1. Ed Studies, BS – Page 66



### 2. <u>Dental Hygiene</u>, BAS – Page 116



St. Petersburg College P.O. Box 13489 St. Petersburg, FL 33733

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#### Introduction

The Academic Program Viability Report (APVR) was designed as an abbreviated yearly summative evaluation of a program's viability and productivity, in order to highlight program trends and issues. Over the past 10 years, the APVR has evolved into a comprehensive program review which provides key College stakeholders including the President's Advisory Council, relevant and real-time program-specific data and information, trends, issues, and goals for the coming year. The publication of this report begins the process of making critical decisions regarding the continued sustainability of a program.

Reports indicating positive program trends may be used to identify and document best practices that can be utilized by programs throughout the College. Programmatic issues can be further investigated by College leadership.

This 2021-22 Academic Program Viability Report contains detailed measure descriptions as well as individual program reports for all upper division programs designated by the active sixteen academic organization levels.

#### **Program Viability Process**

The program viability process begins with the drafting of trend charts for each of the programs in each of the fifteen main measure areas: Student Count by year, SSH by campus, Success Rate by year, Student Count by ethnic group, Success Rate by course, Retention, Graduates, Graduates by ethnic group, Retention trend, Percent Full, Internship Enrollment, Industry Certification, Placement, Faculty/Adjunct Ratio, and Employment Trends. [Note: the 15<sup>th</sup> area, employment trend information, is not charted and cannot be directly impacted by program performance].

To enhance the program viability report process, a committee consisting of deans and faculty decided in 2020 that program specific data would be extracted from both SPC's Power/Business Intelligence and Pulse/Business Intelligence. Due to the pandemic, Institutional Effectiveness extracted all program trend charts and uploaded them to SharePoint in 2022, instead of conducting training sessions for program administrators to extract their own as usual.

As in prior years, Institutional Effectiveness conducted individualized program meetings for each lower and upper division program, though in 2022 the meetings were held virtually rather than in person.

Meeting attendees included the respective dean and program administrators, Career Connections, and Academic Services. The meetings consisted of reviewing trend data charts and discussing goals and strategies that could be implemented to improve upon prior performance metrics.

## Program Goals and Strategies

Beginning in 2020, program Goals and Strategies were submitted by deans/program administrators to capture detailed information about improvements expected to be completed during the following twelve months. These are completed after the program viability meeting and agreement by appropriate parties, and are added to each program's APVR. Similarly, in prior years deans/program administrators completed action plans.

### Follow-up Reports

Viability meetings also include a discussion regarding the previous year's performance improvement status. A second form, program Goals and Strategies follow-up, is used to capture the results for the previous year. This completed form is also added to the program's APVR.

### 2021-22 Viability Report Measure Descriptions

Individual program reports include fifteen measures which are designed to evaluate a program's viability. The source of the information for the first nine measures is the Viability Report Dashboard in Power BI; and for the next two measures it is the SPC Pulse/Business Intelligence system. Measures are extracted in October and November. Each measure is described in detail below.

### Power BI Dashboards

#### I. Enrollment Tab

### **Measure #1:** Student Count by Academic Year

Student Count by Academic Year is the total number of unduplicated students enrolled in courses within the specified Academic Organization during the selected academic years.

### Measure #2: SSH by Campus

SSH enrollment by Campus is defined as the total number of student semester hours in the specified Academic Organization during the selected academic years. The overall SSH values and campus-specific values are provided.

### **Measure #3:** Success Rate by Academic Year

The performance graph displays the percent of students successfully completing a course with a grade of A, B, or C (success rate), divided by the total number of students enrolled in courses within the Academic Organization during the selected academic years.

### **Measure #4:** Student Count by Ethnic Group and Academic Year

Student Count by Academic Year is the total number of unduplicated students enrolled in courses within the specified Academic Organization during the selected academic years broken down by Asian, Black/African American, Hispanic/Latino, and White students.

#### **Measure #5:** Success Rate by Course

The Performance Table displays the student count, enrollment count, and percent of students successfully completing a course with a grade of A, B, or C (success rate), divided by the total number of students enrolled in courses within the Academic Organization during the selected academic years.

The filters for the Enrollment Tab measures are as follows:

Term: All

Program: All

- Plan: All
- College School Department: <u>All</u>
- Academic Organization: Academic Organization
- All other filters: All

#### II. Retention Tab

**Measure #6:** Retention (by Semester)

The Retention Table displays the Academic Plan ID, Student Count, Enrollment Count, Units Taken, Success Rate, Retention Count, and Retention Rate within the Academic Organization during the selected academic years.

The filters for the Retention Tab measures are as follows:

- Academic Program: All
- Academic Plan: All
- College School Department: All
- Academic Organization: Academic Organization
- All other filters: All

#### III. Graduates Tab

**Measure #7:** Number of Graduates and Number of Awards by Academic Year

The graduates measure depicts the total number of graduates and awards within the specified program plan(s) associated with the Academic Organization, for the selected academic years.

#### Measure #8: Student Count by Ethnic Group and Academic Year

The graduates measure depicts the total number of awards within the specified program plan(s) associated with the Academic Organization broken down by Asian, Black/African American, Hispanic/Latino, and White students, for the selected academic years.

The filters for the Graduates Tab measures are as follows:

- Term: All
- Program: All
- Plan: Academic Plan
- All other filters: All

#### IV. Retention Trend Tab

**Measure #9:** Retention Trend (by Semester)

The Retention Table displays the Retention Trend Rate during the selected academic years.

The filters for the Retention Tab measures are as follows:

- History Program Plan:
- Academic Plan: All
- College School Department: <u>All</u>
- **Academic Organization:** Academic Organization
- All other filters: <u>All</u>

### Pulse BI Dashboards

#### Measure #10: Percent Full

The percent full metric is calculated by dividing the actual enrollment count of the specified Academic Organization, by the Standard Course Load (SCL) for selected the academic terms. The filters for the Percent Full metric are as follows:

- Term Desc Multi: 2021-22 Fall, Spring, Summer; 2022-23 Fall
- College Group Acad Org Subject: Academic Organization
- Class Status: Active, Full, Stop Further Enrollment
- All other filters: All

### **Measure #11:** Internship Enrollment (Course Groups)

The Internship Enrollment measure reports the number of students enrolled in clinical, practicum, or internship courses within the program plan during the selected academic years. The filters for the Internship Enrollment measure are as follows:

- Academic Year Term Desc Multi: <u>2021-22 Fall, Spring,</u> Summer; 2022-23 Fall
- Career Program Plan Subplan Multi: Program Plan
- All other filters: All

#### Sources for the remaining metrics are provided below

#### **Measure #12:** Industry Certification Attainment

The Industry Certification Attainment measure reports the number of students in the program plan that have attained an industry certification or have passed a licensing exam. Source: Career Pathways Department Database, and SPC Fact Book.

#### Measure #13: Total Placement

Total Placement is the percentage of students who are continuing their education or are employed in their field within the first year of graduation. The source of the information is: Florida Department of Education http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-vocational-reports.stml.

### Measure #14: Faculty/Adjunct Ratio, and full-time faculty

The Faculty/Adjunct Ratio measure reports the number and percentage of program equated credit hours (ECHs) taught by the individual faculty classifications. Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report (S\_FACRAT). Full-time faculty list: Power BI, ECH and SSH by Academic organization.

### **Measure #15:** Occupation Trends

Lightcast data is derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. <u>Employment Data Link</u>

[Note: the 15th area, employment trend information, is not charted and cannot be directly impacted by program performance. Trend data by job title(s) will be provided to each program].

Appendix A. Course Review

# ACADEMIC PROGRAM VIABILITY REPORT

93

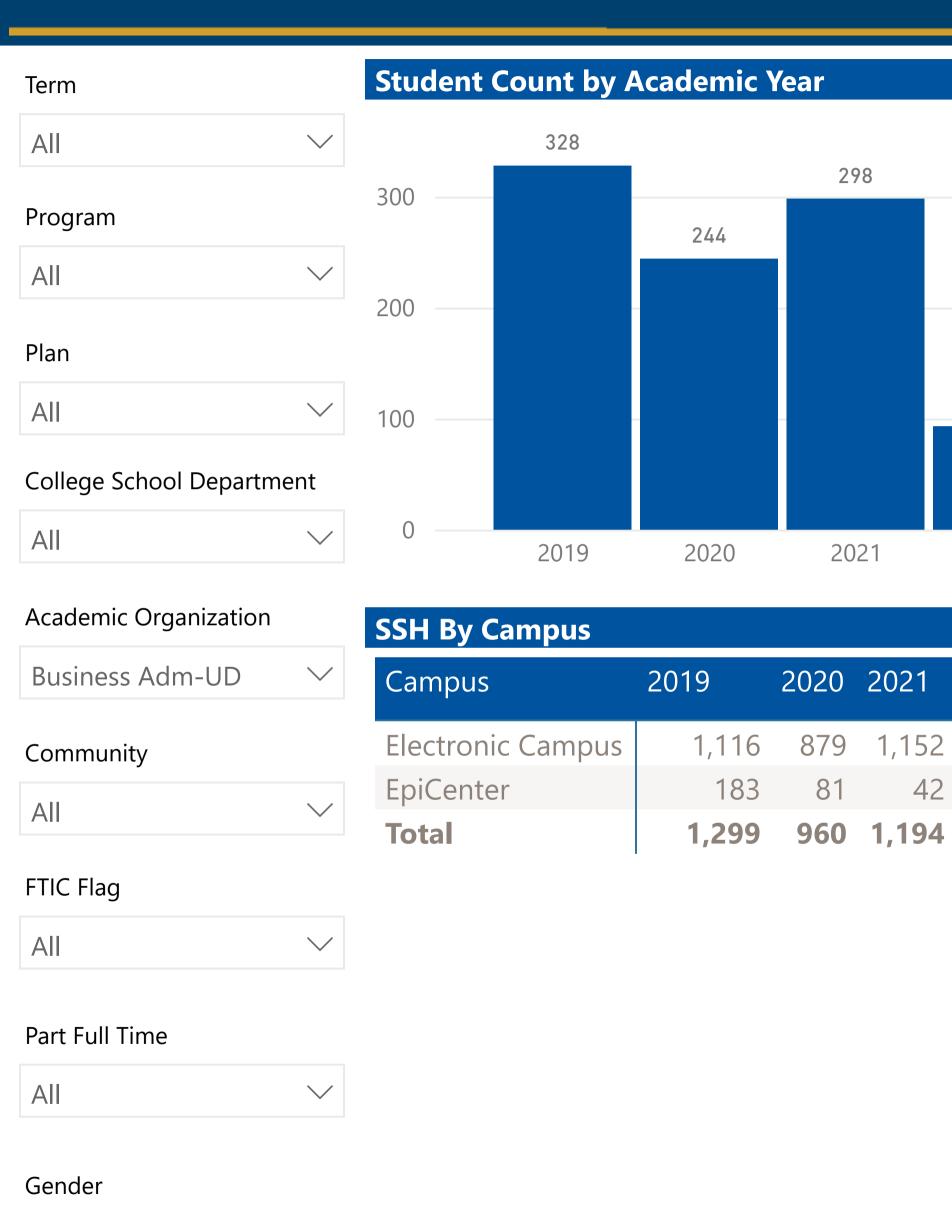
2022

2022

321

42



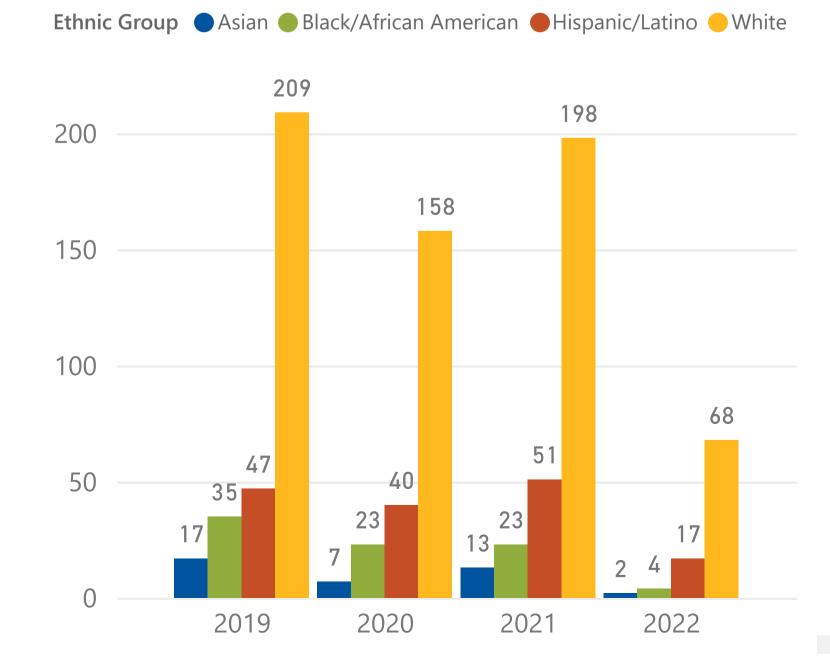


	83.8 %	82.2 %	84.9 %	
80 %				
60 %				
40 %				
20 %				
0 %	2019	2020	2021	

Academic Year Subject	2019 Student Count	Enrollment Count	Su Ra
ACG3103	22	23	
FIN4414	80	89	
MAN4725	25	27	
MAN4940	15	16	
MAR3334	38	38	(
MAR4413			
MAR4841	28	28	(
QMB3200	207	212	
Total	328	433	8

**Success Rate By Course** 

Student Count by	y Ethnic Group and Academic Year
Staatiff Country	y Ethine Group and Academic real



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All

Academic Program

# ACADEMIC PROGRAM VIABILITY REPORT

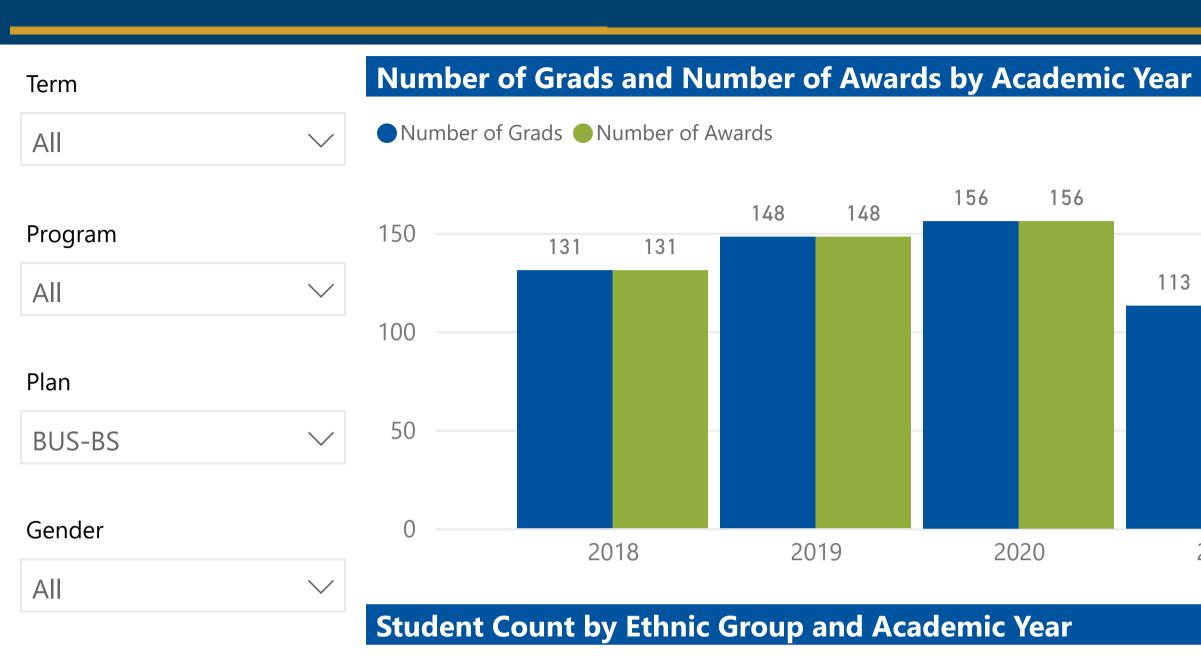


Academic Program	110	90.3 % 67		2/		0/70/		
All	113	90.3 %		6			34	86.7 %
	Student Count Fall 2021-22	Success Rate Fall 2021-2	22	Enrolled in Fall 2022-23		Grads Count 2021-22		Retention Rate 0595 to 0610
Academic Plan								
All	Academic Plan Id	Student Count Enrollment Co	ount	Units Taken	Success Rate	Grads Count	Enrolled in Fall 0595	Retention Rate 0595 to 0610
						2021-22	and 0610	
College School Department	ACTAP-CT		1	1	100.0 %			
All	BACCAPP-NO		2	6	100.0 %			
	BUSADM-CT		1	3	100.0 %			
Academic Organization C	BUS-AS		23	69	82.6 %			
BUS-UD V	BUS-BS	106	1,051	3,331	90.0 %	32	63	86.8 %
	BUS-TR		35	105	94.3 %			
	CPS-CT		1	3	100.0 %			
Community	CWPA-AS		2	6	100.0 %			
All	DENH-BAS		18	61	88.9 %			
	DIG-AS		5	15	60.0 %			
FTIC Flag	EDST-BS		3	9	100.0 %			
All	ENGLISH-TR		3	9	100.0 %			
All	ENRCH-NO		9	24	77.8 %			
Ethnic Croup	FSPMAR-TR		8	24	100.0 %			
Ethnic Group	FSPMGT-TR		3	9	100.0 %			
All	FTMAR-TR		13	39	100.0 %			
	GEN-AA		37	111	100.0 %			
Gender	HDSK-CT		2	6	100.0 %			
All	HSA-AS		7	17	85.7 %			
	HSA-BAS		20	53	100.0 %			
Academic Program Viability Report UD 2021-	-22 Total	113 1	,508	4,706	90.3 %	34	67	86Page 8/o

Academic Program Viability Report UD 2021-22

# ACADEMIC PROGRAM VIABILITY REPORT





Academic Year Degree	Number		2019 Number of Grads	Number of Awards	2020 Number of Grads	Number of Awards
BS	131	131	148	148	156	156
BUS-BS	131	131	148	148	156	156
otal	131	131	148	148	156	156

				106	
00			97		
00	91				
					77
					77
50					
		24			

# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program  All	<b>221</b> Student Count Fall 2018-19	<b>89.2 %</b> Success Rate Fall 2018-19	<b>110</b> Enrolled in Fall 2019-20	<b>79</b> Grads Count 2018-19	<b>82.8 %</b> Retention Rate 0550 to 0565
Academic Plan					
All	193	86.1 %	108	66	86.5 %
College School Department	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580
All	145	89.3 %	70	51	81.4 %
Academic Organization C	Student Count Fall 2020-21	Success Rate Fall 2020-21	Enrolled in Fall 2021-22	Grads Count 2020-21	Retention Rate 0580 to 0595
BUS-UD ~	113	90.3 %	67	34	86.7 %
Community	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
All					
	Academic Plan Id	Retention Rate 0550 to	o 0565 Retention Rate 0565 to 0	580 Retention Rate 0580 to 0595	Retention Rate 0595 to 0610
FTIC Flag	BUS-AS BUS-BS		82.9 % 89.	100.0 % .6 % 81.2 %	
All	INTBUS-BAS		00.0 %		
	MGTORG-BAS		80.0 %	.8 % 100.0 %	100.0 %
Ethnic Group	SUSMGT-BAS	1	00.0 %	.7 %	100.0 %
Ethnic Group	TMGT-BAS		100.	.0 %	

82.8 %

86.5 %

# Gender

All



**Total** 

86.7 %

81.4 %

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SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information

Student Information - Detail

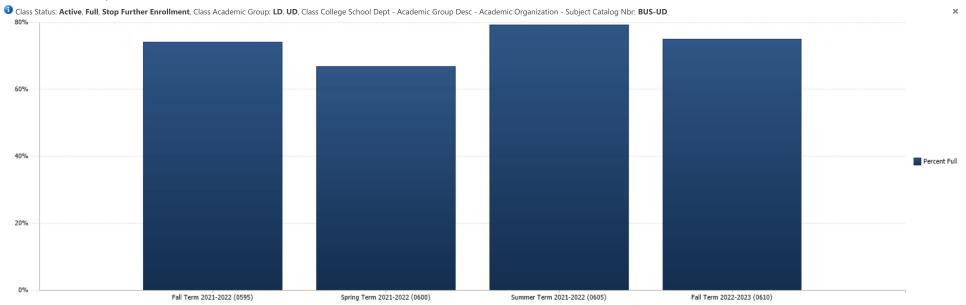
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Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



#### Percent Full Metric by Instructional Method

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: BUS-UD, Filter empty rows and columns

		⊿ All			
Term Academic Year - Term Desc	Measures		Independent Study	Online	SPC Live Online
Fall Term 2021-2022 (0595)	Enrollment Count	132	7	125	
Fall Term 2021-2022 (0595)	Standard Course Load	178	10	168	
Fall Term 2021-2022 (0595)	Percent Full	74.2%	70.0%	74.4%	
Spring Term 2021-2022 (0600)	Enrollment Count	183	2	176	5
Spring Term 2021-2022 (0600)	Standard Course Load	274	10	240	24
Spring Term 2021-2022 (0600)	Percent Full	66.8%	20.0%	73.3%	20.8%
Summer Term 2021-2022 (0605)	Enrollment Count	84		84	
Summer Term 2021-2022 (0605)	Standard Course Load	106		106	
Summer Term 2021-2022 (0605)	Percent Full	79.2%		79.2%	
Fall Term 2022-2023 (0610)	Enrollment Count	108		108	
Fall Term 2022-2023 (0610)	Standard Course Load	144		144	
Fall Term 2022-2023 (0610)	Percent Full	75.0%		75.0%	

SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III ▼ ?



Financial Information Recruitment and Admissions - Details

Student Information Student Information - Detail

**₽** Ø

Enrollment | Performance | Percent Full | Graduates | Course Groups

(LOU	rca	( -r	$\cap$	nc

1 Class Course Group: Internship Courses, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Business Administration - BS, Class Academic Career: UGRD, Filter empty rows

Fall Term 2021-2022 (0595) Spring Term 2021-2022 (0600) Su		Summer Term 2021-2022 (0605)		Fall Term 2022-2023 (0610)				
Class Course Group - Subject Catalog Nbr	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes
GEB2940					2	1		
MAN4900	60	1	58	1			55	1
MAN4940	2	1			1	1		

Student System Cube Refresh

Last Refresh: 9/14/2022 6:45:40 AM

Viability Report Process Document

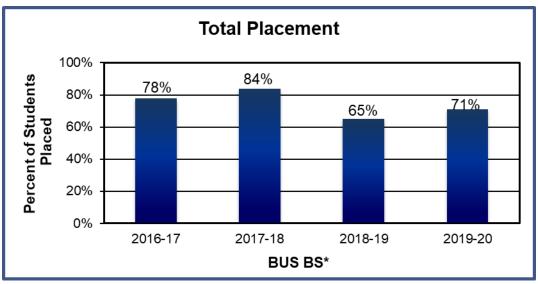
Viability Report Process Document

Academic Year - Term Desc - Multi Fall Term 2021-2022 (0595), Spring Term 2 💌
Campus Description All
Career - Program - Plan - Subplan - Multi Business Administration - BS ▼
College - Group - Acad Org - Subject All 🔻
Course Instructional Method All 🔻
Student Type (FTIC) All
Age Group ☐AII ✓
Ethnic Group All
Gender All
Custom Cohort All 🔻
Student Group All 🔻

## **Industry Certification Attainment**

An industry certification or equivalent state or national exam has not been identified for the College of Business: Business Administration, BS program for evidence of certification attainment at the baccalaureate level.

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time

BUS BS				
	Pool Count	Percent Placed		
2016-17	126	78%		
2017-18	153	84%		
2018-19	136	65%		
2019-20	144	71%		

Source: <a href="http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml">http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml</a>

## Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Business Administration, Upper Division

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime	e Faculty	Percent of Load Faculty		Adjunct	Faculty
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	16.4	52.2%	0.0	0.0%	15.0	47.8%
Spring 2019-2020	17.0	53.1%	0.0	0.0%	15.0	46.9%
Summer 2019-2020	7.5	100.0%	0.0	0.0%	0.0	0.0%
2019-2020 Total	40.9	57.7%	0.0	0.0%	30.0	42.3%
Fall 2020-2021	19.4	68.3%	0.0	0.0%	9.0	31.7%
Spring 2020-2021	15.5	70.5%	0.0	0.0%	6.5	29.5%
Summer 2020-2021	5.0	100.0%	0.0	0.0%	0.0	0.0%
2020-2021 Total	39.9	72.0%	0.0	0.0%	15.5	28.0%
Fall 2021-2022	17.0	73.9%	0.0	0.0%	6.0	26.1%
Spring 2021-2022	24.4	73.1%	0.0	0.0%	9.0	26.9%
Summer 2021-2022	6.2	50.8%	0.0	0.0%	6.0	49.2%
2021-2022 Total	47.6	69.4%	0.0	0.0%	21.0	30.6%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.



# Contents

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# What is Lightcast Data?

Lightcast data is a hybrid dataset derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. Leveraging the unique strengths of each source, our data modeling team creates an authoritative dataset that captures more than 99% of all workers in the United States. This core offering is then enriched with data from online social profiles, resumés, and job postings to give you a complete view of the workforce.

Lightcast data is frequently cited in major publications such as The Atlantic, Forbes, Harvard Business Review, The New York Times, The Wall Street Journal, and USA Today.















# **Report Parameters**

# 1 Occupation

11-1021 General and Operations Managers

## 1 MSA

45300 Tampa-St. Petersburg-Clearwater, FL

## Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

The information in this report pertains to the chosen occupation and geographical area.

# **Executive Summary**

# Aggressive Job Posting Demand Over an Average Supply of Regional Jobs



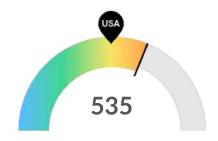
Jobs (2021)

Tampa-St. Petersburg-Clearwater, FL is about average for this kind of job. The national average for an area this size is 28,712\* employees, while there are 26,234 here.



#### Compensation

Earnings are low in Tampa-St.
Petersburg-Clearwater, FL. The
national median salary for General
and Operations Managers is
\$97,601, compared to \$80,377
here.



### **Job Posting Demand**

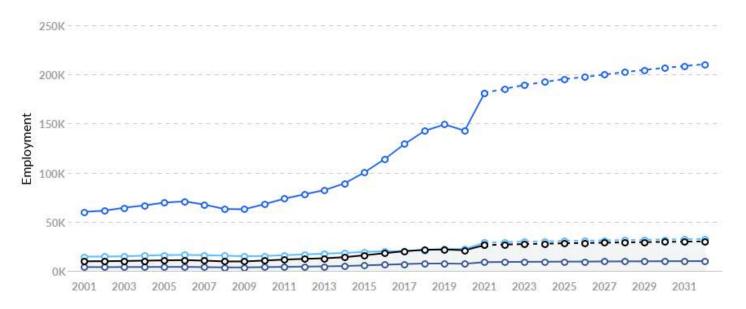
Job posting activity is high in Tampa-St. Petersburg-Clearwater, FL. The national average for an area this size is 379\* job postings/mo, while there are 535 here.

<sup>\*</sup>National average values are derived by taking the national value for General and Operations Managers and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

# **Jobs**

# Regional Employment Is About Equal to the National Average

An average area of this size typically has 28,712\* jobs, while there are 26,234 here.



	Region	2021 Jobs	2026 Jobs	Change	% Change
•	Tampa-St. Petersburg- Clearwater, FL	26,234	28,361	2,126	8.1%
	National Average	28,712	30,776	2,064	7.2%
•	Florida	181,215	197,416	16,201	8.9%
•	Pinellas County, FL	8,918	9,483	565	6.3%

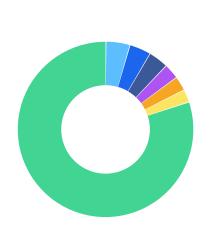
<sup>\*</sup>National average values are derived by taking the national value for General and Operations Managers and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

# Regional Breakdown



County	2021 Jobs
Hillsborough County, FL	14,364
Pinellas County, FL	8,918
Pasco County, FL	2,206
Hernando County, FL	747

# Most Jobs are Found in the Management, Scientific, and Technical Consulting Services Industry Sector



Industry	% of Occupation in Industry (2021)
<ul> <li>Management, Scientific, and Technical Consulting Services</li> </ul>	4.4%
Restaurants and Other Eating Places	4.0%
<ul> <li>Management of Companies and Enterprises</li> </ul>	3.6%
Building Equipment Contractors	2.8%
Services to Buildings and Dwellings	2.7%
Computer Systems Design and Related Services	2.4%
• Other	80.1%

# Compensation

# Regional Compensation Is 18% Lower Than National Compensation

For General and Operations Managers, the 2021 median wage in Tampa-St. Petersburg-Clearwater, FL is \$38.64/hr, while the national median wage is \$46.92/hr.



Perkins Completion & Non-Traditional Completion Performance	

Perkins completion metrics do not apply to baccalaureate programs.

# **Goals and Strategies**

Program: \_BUS UD

Completion Date: 10/28/22

### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase the academic program's completion rate	Economic Mobility
2	Increase the program's enrollment	Community Engagement
3	Increase retention rate	Academic Excellence

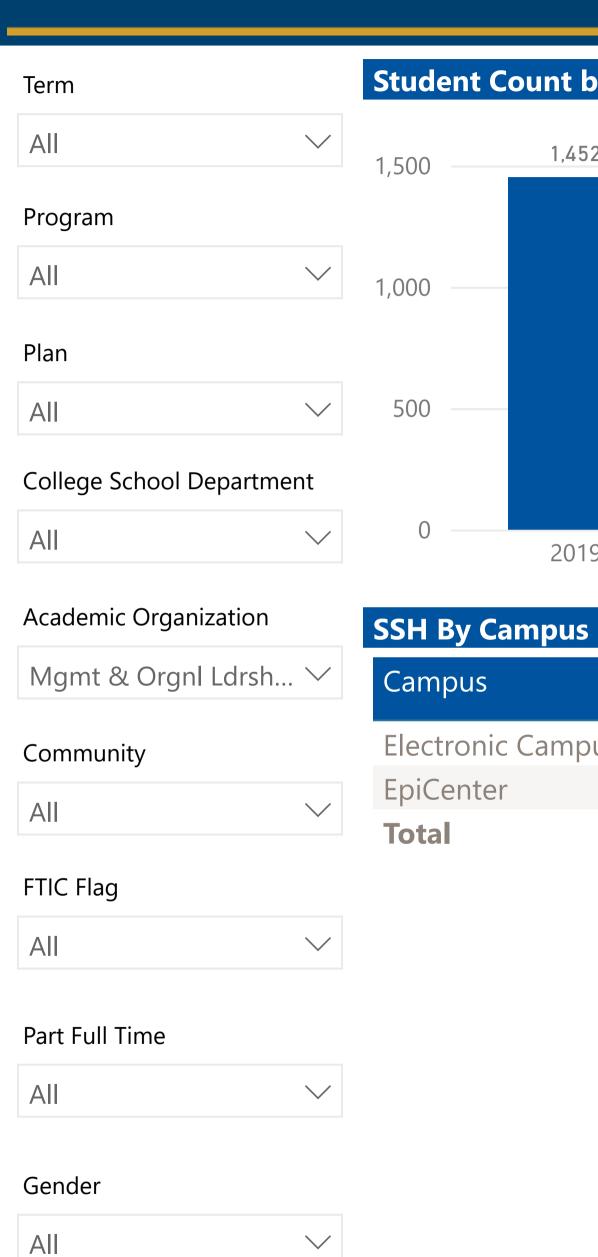
# II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Days" on October 19 <sup>th</sup> and another in spring 2023	Graduates	1	Dean
2	Create an ELP process for the COB	Graduates/Enrollment	1 & 2	Dean
3	Create a new capstone at the AS level to attract new students	Enrollment	2	Dean
4	Increase program awareness via target marketing and signature events	Enrollment	2	Dean
5	New student orientation creation	Retention	3	Dean
6	Young Professionals Group creation	Retention	3	Dean

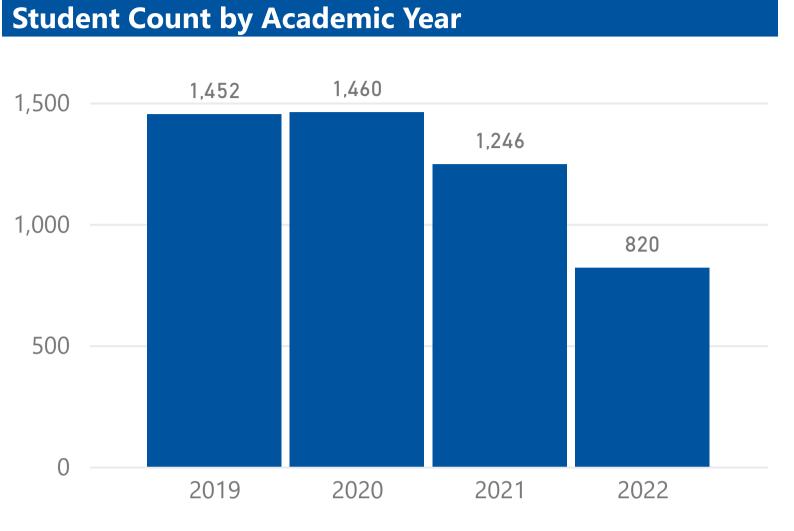
Institutional Effectiveness October 2022

# ACADEMIC PROGRAM VIABILITY REPORT





Academic Program Viability Report UD 2021-22



Success Rate by Academic Year							
	86.5 %	87.2 %	85.7 %				
80 %							
60 %							
40 %							
20 %							
0 %	2019	2020	2021				

Student Count by Ethnic Group and Academic Year

966

1,000

**Ethnic Group** Asian Black/African American Hispanic/Latino White

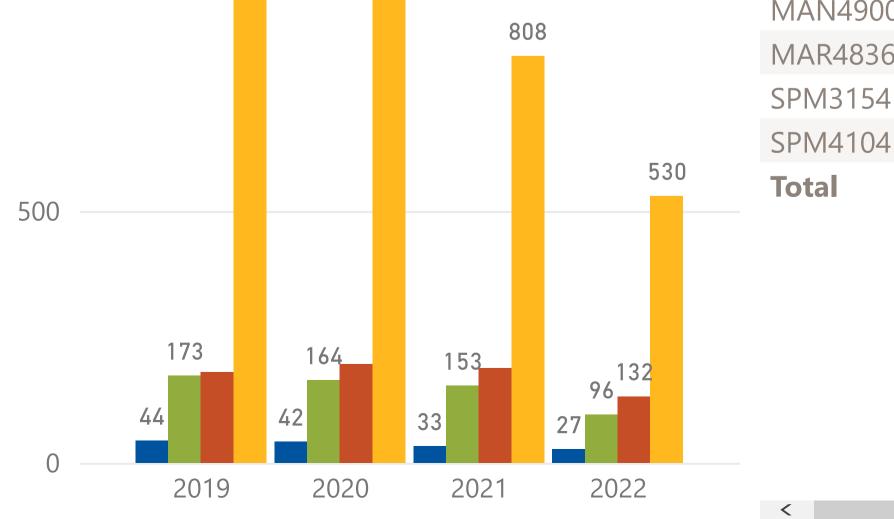
976

Subject	Student Count	Enrollment Count	Su Ra
FIN4470	77	79	
MAN3503	587	622	
MAN3786	115	118	
MAN3802	238	240	
MAN4061			
MAN4583	534	547	
MAN4584			
MAN4787	50	50	
MAN4801	42	43	
MAN4881	137	137	
MAN4883	84	86	
MAN4885	78	81	
MAN4900	332	336	
MAR4836	50	54	
SPM3154	27	27	
SPM4104	18	18	
Total	1,452	2,438	

**Success Rate By Course** 

Academic Year 2019

Campus	2019	2020	2021	2022
Electronic Campus	5,865	6,465	5,775	2,739
EpiCenter	2,457	2,766	2,178	1,170
Total	8,322	9,231	7,953	3,909



Academic Program

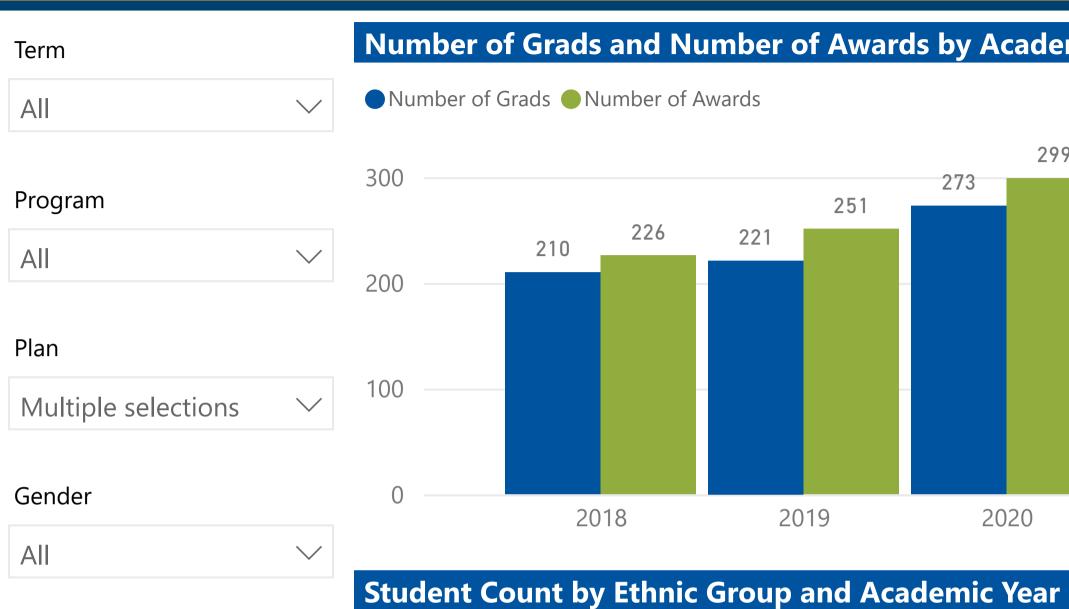
# ACADEMIC PROGRAM VIABILITY REPORT

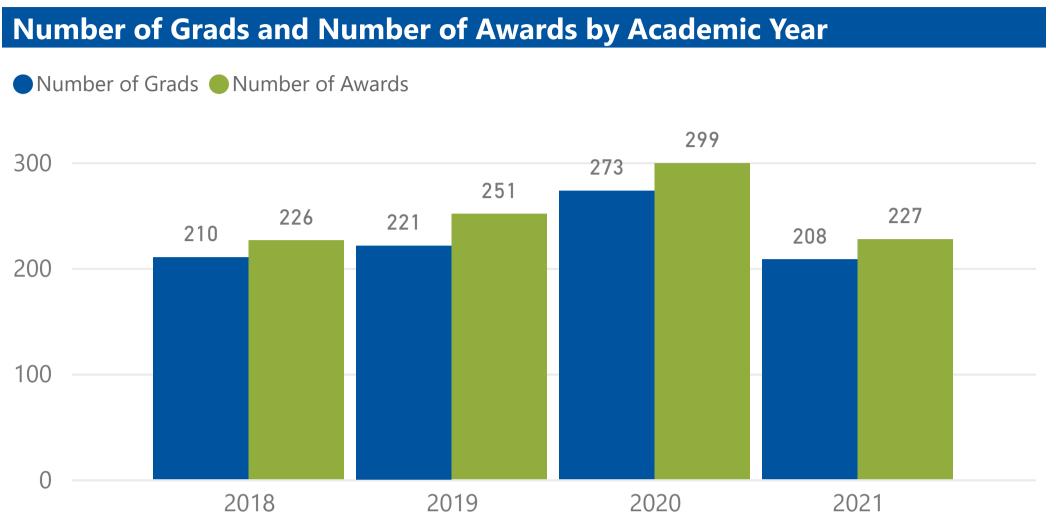


Academic Program	750	0720/	2	F 0		2/2	0/20/
All	758	87.2 %	5	358		342	86.3 %
	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in	Enrolled in Fall 2022-23		Count 2021-22	Retention Rate 0595 to 0610
Academic Plan							
All	Academic Plan Id	Student Count Enrollment Count	Units Taken	Success Rate	Grads Count 2021-22	Enrolled in Fall 0595 and 0610	Retention Rate 0595 to 0610
College School Department	ACTAP-CT		5 16	83.3 %			
All	ADS-CT		1	100.0 %			
	ARCH-AS	10	21	100.0 %			
Academic Organization C	ARTBFA-TR	4	13	75.0 %			
MGTORG-UD ~	BACCAPP-NO	31	1 94	67.7 %			
	BIOLOGY-BS		5 14	83.3 %			
Camana ita	BIO-TR		5 13	20.0 %			
Community	BMET-AS	<u>ַ</u>	5 11	100.0 %			
All	BUSADM-CT	3	9	33.3 %			
	BUS-AS	90	270	87.8 %			
FTIC Flag	BUS-BS	199 1,113	3,521	89.5 %	96	84	88.4 %
All	BUSENTR-CT	4	12	100.0 %			
	BUS-TR	1 115	349	87.0 %	1		100.0 %
Ethnic Group	CHDEV-AS		1 12	50.0 %			
	COMM-TR	<u> </u>	5 14	100.0 %			
All	COMPNET-AS		7 21	71.4 %			
	CPS-CT		2 6	100.0 %			
Gender	CRCI-CT		1 12	100.0 %			
All	CWPA-AS		2 6	100.0 %			
	CYSEC-BAS		7 21	03.170		5.50	
Academic Program Viability Report UD 2021	-22 <b>Iotal</b>	758 4,885	15,151	87.2 %	342	358	8 (Page 27/ <sub>0</sub>

# ACADEMIC PROGRAM VIABILITY REPORT







Academic Year Degree	2018 Number of Grads	Number of Awards		Number of Awards	2020 Number of Grads	Number of Awards
BAS	176	176	190	190	236	236
MGTORG-BAS	176	176	190	190	236	236
CERT	50	50	61	61	63	63
PRJMGT-CT	50	50	61	61	63	63
Total	210	226	221	251	273	299

Student.Ethni	c Group Asian	Black/African Ameri	ican	no <b>W</b> hite	
200			1	97	
150	156	16	63	153	3
150 ——					
100					
50 ——	31	30 28	36 34	32	
0	6	9	7	5	
J-22	2018	2019	2020	2021	_

Academic Program Viability Report UD 2021-

# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program		O / E 0/	/ 07	210	0/70/
All	808	86.5 %	407	319	84.7 %
	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19	Retention Rate 0550 to 0565
Academic Plan					
All	858	86.9 %	407	385	85.8 %
College School Department	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580
All	835	88.8 %	358	410	86.5 %
Academic Organization C	Student Count Fall 2020-21	Success Rate Fall 2020-21	Enrolled in Fall 2021-22	Grads Count 2020-21	Retention Rate 0580 to 0595
MGTORG-UD ~		OF 4 0/		0 / 0	0 / 0 0/
	758	87.1 %	358	342	86.3 %
Community	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
All					
	Academic Plan Id	Retention Rate 0550 to	0565 Retention Rate 0565 to 0580	Retention Rate 0580 to 0595	Retention Rate 0595 to 0610
FTIC Flag	BACCAPP-NO BUS-AS		100.0 %	50.0 % 100.0 %	
All ~	BUS-BS	8	37.8 % 91.1 %		88.4 %
	BUS-TR		100.0 %		100.0 %
Ethnic Croup	COMSC-TR		100.0 %		
Ethnic Group	DENH-BAS		100.0 %	85.7 %	100.0 %
All	EDST-BS			100.0 %	
	GEN-AA		100.0 %		100.0 %
Gender	HMGT-AS		100.0 %		
All	HSA-AS			100.0 %	
Academic Program Viability Report UD 202	21-22 <b>Total</b>		4.7 % 100 0 0 4 85.8 %	86.5 %	86.3ge/8

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SPC-Business Intelligence Financial Information Recruitment and Admissions - Details

Student Information

Student Information - Detail

Search this site 

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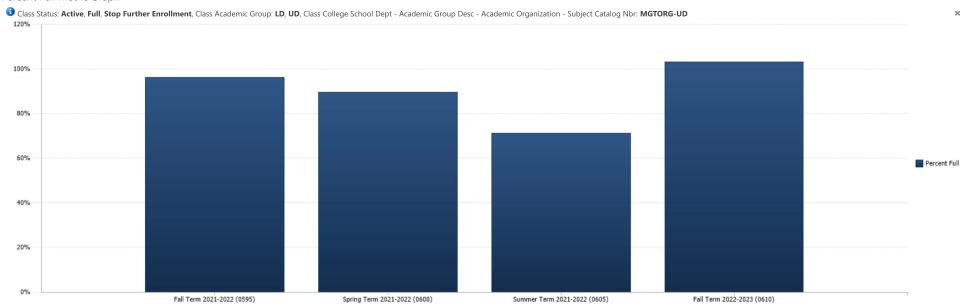
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Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



#### Percent Full Metric by Instructional Method

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: MGTORG-UD, Filter empty rows and columns

		⊿ All				
Term Academic Year - Term Desc	Measures		Blended	Independent Study	Online	SPC Live Online
Fall Term 2021-2022 (0595)	Enrollment Count	1,040	51		809	180
Fall Term 2021-2022 (0595)	Standard Course Load	1,080	96		936	48
Fall Term 2021-2022 (0595)	Percent Full	96.3%	53.1%		86.4%	375.0%
Spring Term 2021-2022 (0600)	Enrollment Count	1,011	22		801	188
Spring Term 2021-2022 (0600)	Standard Course Load	1,128	48		960	120
Spring Term 2021-2022 (0600)	Percent Full	89.6%	45.8%		83.4%	156.7%
Summer Term 2021-2022 (0605)	Enrollment Count	308		6	302	
Summer Term 2021-2022 (0605)	Standard Course Load	432		24	408	
Summer Term 2021-2022 (0605)	Percent Full	71.3%		25.0%	74.0%	
Fall Term 2022-2023 (0610)	Enrollment Count	1,088	34		856	198
Fall Term 2022-2023 (0610)	Standard Course Load	1,056	72		936	48
Fall Term 2022-2023 (0610)	Percent Full	103.0%	47.2%		91.5%	412.5%

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Financial Information Recruitment and Admissions - Details

Student Information Student Information - Detail

**₽** Ø

Enrollment | Performance | Percent Full | Graduates | Course Groups

(LOU	rca	( -r	$\cap$	nc

3 Class Course Group: Internship Courses, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Mgmt & Orgntl Leadership, Class Academic Career: UGRD, Filter empty rows

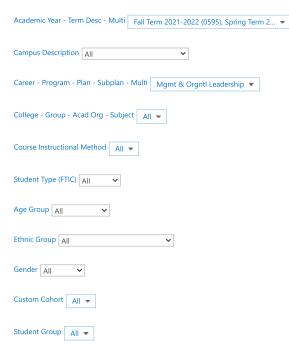
	Fall Term 2021-2022 (0595)		Spring Term 2021-2022 (0600)		Summer Term 2021-2022 (0605)		Fall Term 2022-2023 (0610)	
Class Course Group - Subject Catalog Nbr	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes
CTS2940	1	1						
GEB2940					1	1	2	2
MAN4900	107	1	80	1			121	1
MAN4940	3	1	1	1				

→ □ Student System Cube Refresh

Last Refresh: 9/14/2022 6:45:40 AM

Viability Report Process Document

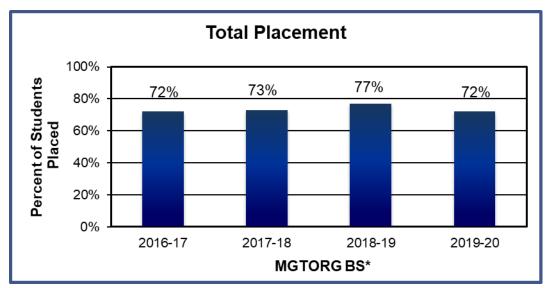
Viability Report Process Document



### **Industry Certification Attainment**

An industry certification or equivalent state or national exam has not been identified for the College of Business: Management and Organizational Leadership, BAS program for evidence of certification attainment at the baccalaureate level.

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

MGTORG BAS					
Pool Count Percent Placed					
2016-17	132	72%			
2017-18	200	73%			
2018-19	175	77%			
2019-20	184	72%			

 $\begin{tabular}{ll} Source: $http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml \\ \hline \end{tabular}$ 

### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Management and Organizational Leadership

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime	e Faculty	Percent of Load Faculty		ulty Adjunct Faculty	
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	131.5	77.4%	8.5	5.0%	30.0	17.6%
Spring 2019-2020	124.5	73.9%	0.0	0.0%	44.0	26.1%
Summer 2019-2020	24.5	48.5%	0.0	0.0%	26.0	51.5%
2019-2020 Total	280.5	72.1%	8.5	2.2%	100.0	25.7%
Fall 2020-2021	124.0	72.1%	0.0	0.0%	48.0	27.9%
Spring 2020-2021	125.5	66.1%	0.0	0.0%	64.5	33.9%
Summer 2020-2021	27.6	47.1%	0.0	0.0%	31.0	52.9%
2020-2021 Total	277.1	65.9%	0.0	0.0%	143.5	34.1%
Fall 2021-2022	119.0	68.0%	0.0	0.0%	56.0	32.0%
Spring 2021-2022	123.0	70.3%	0.0	0.0%	52.0	29.7%
Summer 2021-2022	31.6	63.7%	0.0	0.0%	18.0	36.3%
2021-2022 Total	273.6	68.5%	0.0	0.0%	126.0	31.5%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.



## Contents

What is Lightcast Data?	1
Report Parameters	2
Executive Summary	3
Jobs	4
Compensation	6
Job Posting Activity	7
Demographics	12
Occupational Programs	15
Appendix A	17

## What is Lightcast Data?

Lightcast data is a hybrid dataset derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. Leveraging the unique strengths of each source, our data modeling team creates an authoritative dataset that captures more than 99% of all workers in the United States. This core offering is then enriched with data from online social profiles, resumés, and job postings to give you a complete view of the workforce.

Lightcast data is frequently cited in major publications such as The Atlantic, Forbes, Harvard Business Review, The New York Times, The Wall Street Journal, and USA Today.















## **Report Parameters**

### 1 Occupation

11-1021 General and Operations Managers

### 1 MSA

45300 Tampa-St. Petersburg-Clearwater, FL

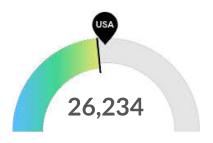
### Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

The information in this report pertains to the chosen occupation and geographical area.

## **Executive Summary**

### Aggressive Job Posting Demand Over an Average Supply of Regional Jobs



Jobs (2021)

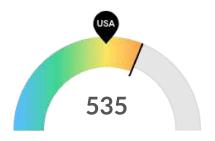
Tampa-St. Petersburg-Clearwater, FL is about average for this kind of job. The national average for an area this size is 28,712\* employees, while there are 26,234 here.



### Compensation

Earnings are low in Tampa-St.

Petersburg-Clearwater, FL. The
national median salary for General
and Operations Managers is
\$97,601, compared to \$80,377
here.



### **Job Posting Demand**

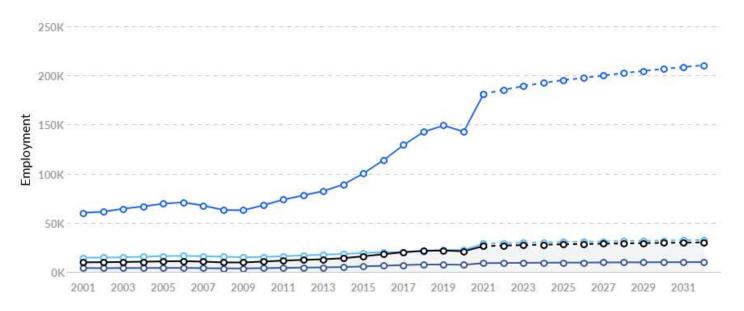
Job posting activity is high in Tampa-St. Petersburg-Clearwater, FL. The national average for an area this size is 379\* job postings/mo, while there are 535 here.

<sup>\*</sup>National average values are derived by taking the national value for General and Operations Managers and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

### **Jobs**

### Regional Employment Is About Equal to the National Average

An average area of this size typically has 28,712\* jobs, while there are 26,234 here.



Regio	on	2021 Jobs	2026 Jobs	Change	% Change
-	a-St. Petersburg- water, FL	26,234	28,361	2,126	8.1%
<ul><li>Natio</li></ul>	onal Average	28,712	30,776	2,064	7.2%
Floric	da	181,215	197,416	16,201	8.9%
Pinell	as County, FL	8,918	9,483	565	6.3%

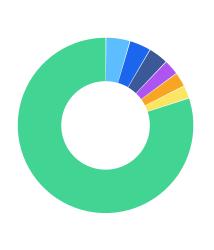
<sup>\*</sup>National average values are derived by taking the national value for General and Operations Managers and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

## Regional Breakdown



County	2021 Jobs
Hillsborough County, FL	14,364
Pinellas County, FL	8,918
Pasco County, FL	2,206
Hernando County, FL	747

# Most Jobs are Found in the Management, Scientific, and Technical Consulting Services Industry Sector



Industry	% of Occupation in Industry (2021)
Management, Scientific, and Technical Consulting Services	4.4%
Restaurants and Other Eating Places	4.0%
<ul> <li>Management of Companies and Enterprises</li> </ul>	3.6%
Building Equipment Contractors	2.8%
Services to Buildings and Dwellings	2.7%
Computer Systems Design and Related Services	2.4%
Other	80.1%

## Compensation

### Regional Compensation Is 18% Lower Than National Compensation

For General and Operations Managers, the 2021 median wage in Tampa-St. Petersburg-Clearwater, FL is \$38.64/hr, while the national median wage is \$46.92/hr.



Perkins Completion & Non-Traditional Completion Performance
Perkins completion metrics do not apply to baccalaureate programs.

### **Goals and Strategies**

Program: <u>MGTORG UD</u>

Completion Date: 10/28/22

### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase the academic program's completion rate	Economic Mobility
2	Increase the program's enrollment	Community Engagement
3	Increase retention rate	Academic Excellence

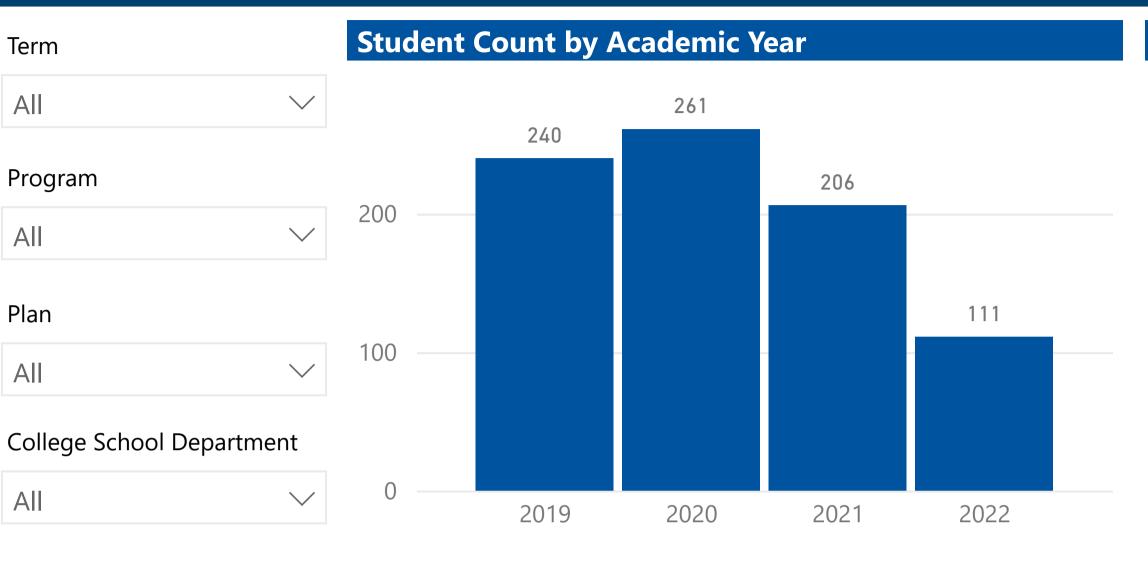
### II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Days" on October 19 <sup>th</sup> and another in spring 2023	Graduates	1	Dean
2	Create a new Digital Marketing subplan	Graduates/Enrollment	1 & 2	Dean
3	Create a new capstone at the AS level to attract new students	Enrollment	2	Dean
4	Increase program awareness via target marketing and signature events	Enrollment	2	Dean
5	New student orientation creation	Retention	3	Dean
6	Young Professionals Group creation	Retention	3	Dean

Institutional Effectiveness October 2022

# ACADEMIC PROGRAM VIABILITY REPORT





2019

306

924

2020

708

1,002

2021 2022

222

171

393

507

267

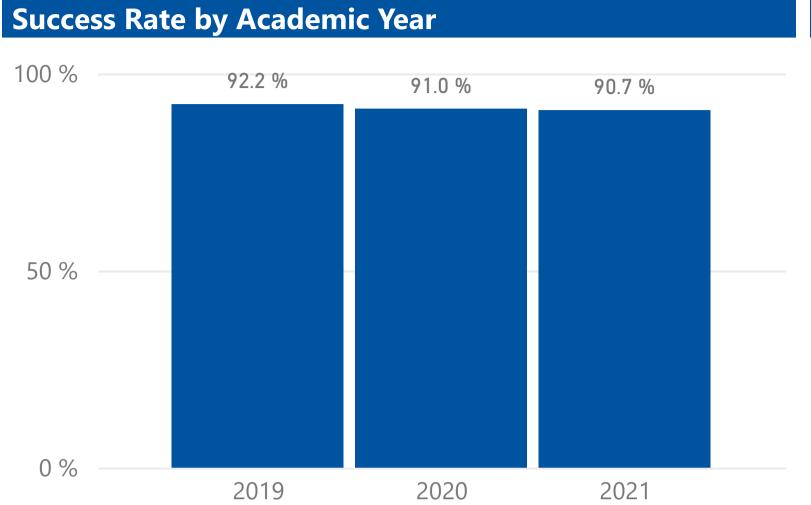
**SSH By Campus** 

Electronic Campus

Campus

EpiCenter

**Total** 



Success Rate By Course						
Academic Year Subject	2019 Student Count	Enrollment Count	Su Ra			
MAN3784	44	45	{			
MAN4741	155	157	(			
MAN4781	38	38	1(			
MAN4783	35	35	(			
MAN4902	32	33	{			
Total	240	308	Ĉ			

# Academic Organization

Sustainability	Manag	\
2 a 2 can ra b m cy		

## Community

All	~

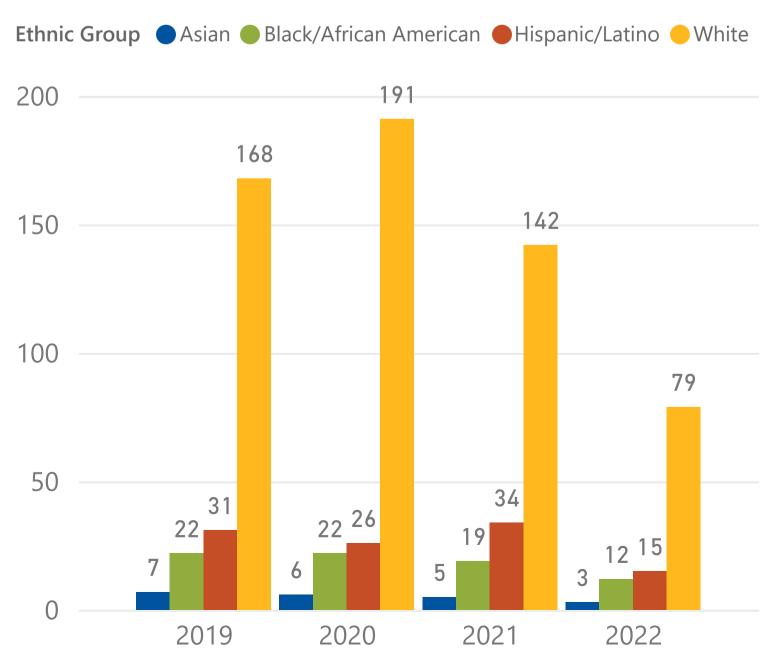
## FTIC Flag

All	$\vee$
/ \  \  \	

## Part Full Time

All	\

## Gender



Academic Program Viability Report UD 2021-22

< Page 45

Academic Program

# ACADEMIC PROGRAM VIABILITY REPORT

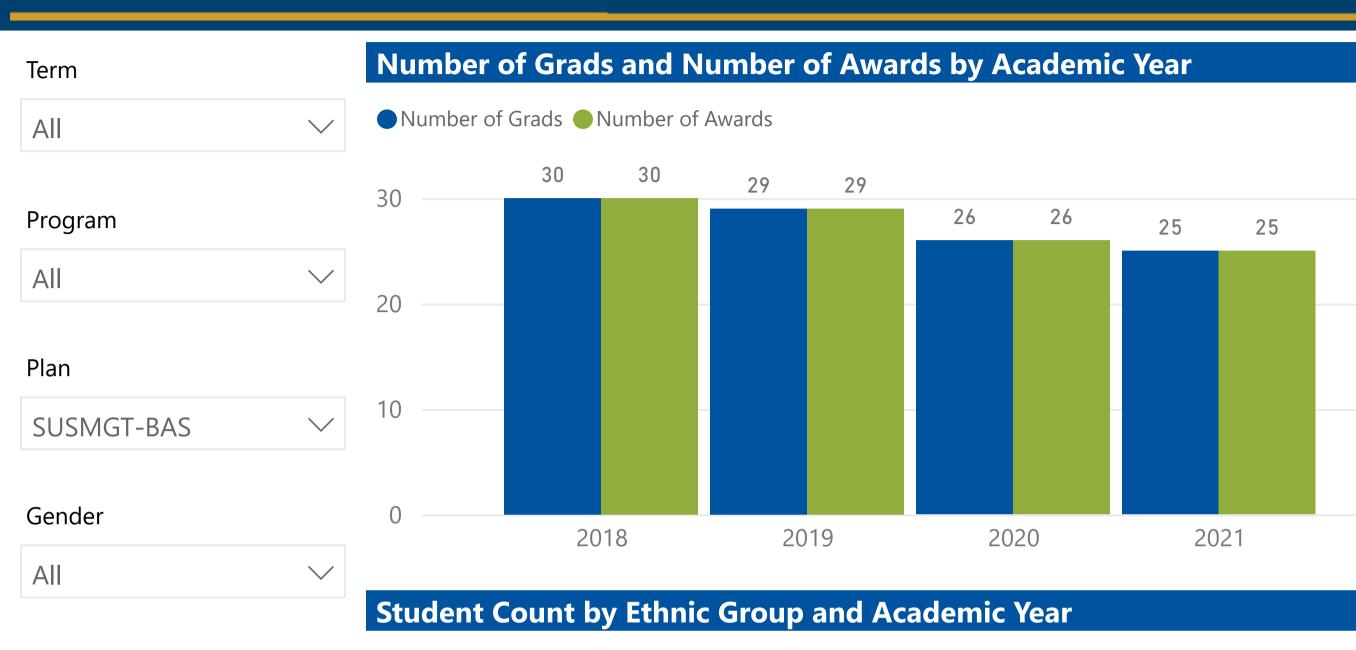


Academic Program	110	00 F 0/		г		07/0/
All	119	88.5 %	5	5	66	87.4 %
	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in	Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
Academic Plan						
All	Academic Plan Id	Student Count Enrollment Count	Units Taken	Success Rate	Grads Count Enrolled in Fall 0595 2021-22 and 0610	Retention Rate 0595 to 0610
College School Department	ACTAP-CT		2 6	100.0 %		
All	ARCH-AS	6	5 11	100.0 %		
	BACCAPP-NO	6	18	100.0 %		
Academic Organization C	BIOLOGY-BS		10	100.0 %		
SUSMGT-UD ~	BUSADM-CT		2 6			
	BUS-BS	16 186	620	90.3 %	9	5 87.5 %
	BUSENTR-CT		3	100.0 %		
Community	BUS-TR		5 15	80.0 %		
All	CHDEV-AS		12	50.0 %		
	EDST-BS		12	50.0 %		
FTIC Flag	ENRCH-NO		3	100.0 %		
All	ENVSC-AS		7 20	85.7 %		
All	GEN-AA		27	88.9 %		
Ethnic Croun	HMGT-AS		12	75.0 %		
Ethnic Group	HSA-AS		3	100.0 %		
All	HSA-BAS	8	3 20	100.0 %		
	HUS-AS		2	100.0 %		
Gender	ITSC-AS		2 6	100.0 %		
All	MGTORG-BAS	42 450	1,455	88.4 %	28 2	1 88.1 %
	MGTORG-TR		9			
Academic Program Viability Report UD 2021-	-22 <b>Total</b>	119 1,152	3,611	88.5 %	5	8 Page 46%

# ACADEMIC PROGRAM VIABILITY REPORT

<





Academic Year	2018		2019		2020	
Degree		Number of Awards	Number of Grads	Number of Awards	Number of Grads	Number of Awards
BAS	30	30	29	29	26	26
SUSMGT-BAS	30	30	29	29	26	26
Total	30	30	29	29	26	26

# 

Page 47

# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program  All	143 Student Count Fall 2018-19	<b>87.8 %</b> Success Rate Fall 2018-19	<b>59</b> Enrolled in Fall 2019-20	<b>64</b> Grads Count 2018-19	<b>81.1 %</b> Retention Rate 0550 to 0565
Academic Plan  All	135 Student Count Fall 2019-20	<b>89.2 %</b> Success Rate Fall 2019-20	<b>60</b> Enrolled in Fall 2020-21	<b>74</b> Grads Count 2019-20	<b>87.4 %</b> Retention Rate 0565 to 0580
College School Department  All  Academic Organization C	144 Student Count Fall 2020-21	<b>92.6 %</b> Success Rate Fall 2020-21	<b>62</b> Enrolled in Fall 2021-22	<b>70</b> Grads Count 2020-21	<b>82.6 %</b> Retention Rate 0580 to 0595
SUSMGT-UD ~	119	88.4 %	55	66	87.4 %
Community	Student Count Fall 2021-22  Academic Plan Id	Success Rate Fall 2021-22  Retention Rate 0550 to	Enrolled in Fall 2022-23 0 0565 Retention Rate 0565 to	Grads Count 2021-22  0580 Retention Rate 0580 to 0595	Retention Rate 0595 to 0610  Retention Rate 0595 to 0610
FTIC Flag	BACCAPP-NO BUS-BS MGTORG-BAS			100.0 % 0.0 % 1.7 % 85.4 %	87.5 %
Ethnic Group	PRJMGT-CT SUSMGT-BAS TMGT-BAS		60.0 % 80.8 % 8	1.7 % 53.4 % 57.1 % 4.2 % 80.0 % 84.6 %	50.0 % 88.5 %

81.1 %

87.4 %

82.6 %

# Gender

All



**Total** 

87.4 %

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SPC-Business Intelligence Financial Information

Recruitment and Admissions - Details

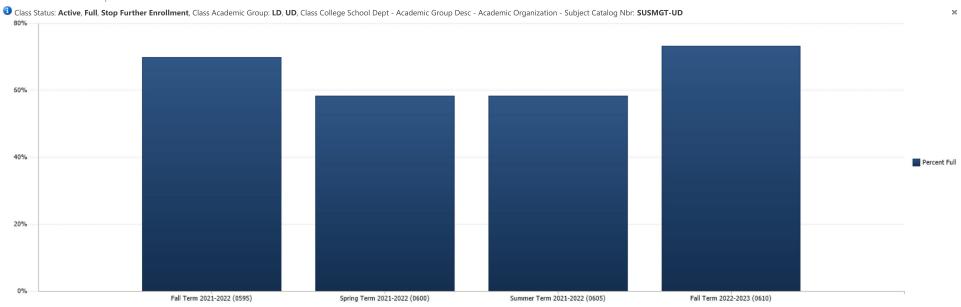
Student Information

Student Information - Detail

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



#### Percent Full Metric by Instructional Method

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: SUSMGT-UD, Filter empty rows and columns

		⊿ All			
		- 731			
Term Academic Year - Term Desc	Measures		Independent Study	Online	SPC Live Online
Fall Term 2021-2022 (0595)	Enrollment Count	134		93	41
Fall Term 2021-2022 (0595)	Standard Course Load	192		120	72
Fall Term 2021-2022 (0595)	Percent Full	69.8%		77.5%	56.9%
Spring Term 2021-2022 (0600)	Enrollment Count	98		75	23
Spring Term 2021-2022 (0600)	Standard Course Load	168		120	48
Spring Term 2021-2022 (0600)	Percent Full	58.3%		62.5%	47.9%
Summer Term 2021-2022 (0605)	Enrollment Count	28	3	25	
Summer Term 2021-2022 (0605)	Standard Course Load	48	24	24	
Summer Term 2021-2022 (0605)	Percent Full	58.3%	12.5%	104.2%	
Fall Term 2022-2023 (0610)	Enrollment Count	123		92	31
Fall Term 2022-2023 (0610)	Standard Course Load	168		120	48
Fall Term 2022-2023 (0610)	Percent Full	73.2%		76.7%	64.6%

SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III ▼ ?



Financial Information Recruitment and Admissions - Details

Student Information Student Information - Detail

**₽** Ø

Enrollment | Performance | Percent Full | Graduates | Course Groups

Cou	Gro	

3 Class Course Group: Internship Courses, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Sustainability Management BAS, Class Academic Career: UGRD, Filter empty rows

			9					
	Fall Term 2021-2022 (0595)		Spring Term 2021-2022 (060)	0)	Summer Term 2021-2022 (06	505)	Fall Term 2022-2023 (0610)	
Class Course Group - Subject Catalog Nbr	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes
MAN4900	1	1						
MAN4902	13	1	12	1			13	1
MAN4940	2	1	1	1				

→ □ Student System Cube Refresh Last Refresh: 9/14/2022 6:45:40 AM

Viability Report Process Document

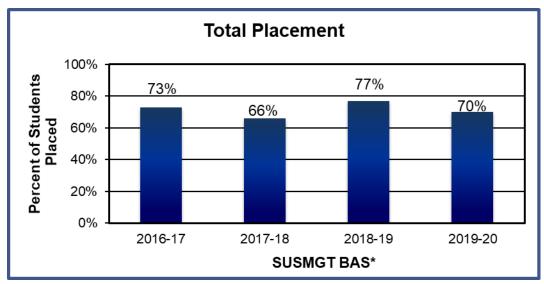
Viability Report Process Document

Academic Year - Term Desc - Multi Fall Term 2021-2022 (0595), Spring Term 2... 💌 Campus Description All Career - Program - Plan - Subplan - Multi Sustainability Management BAS ▼ College - Group - Acad Org - Subject All -Course Instructional Method All • Student Type (FTIC) All Age Group All Ethnic Group All Gender All Custom Cohort ☐ All → Student Group All 🔻

### **Industry Certification Attainment**

An industry certification or equivalent state or national exam has not been identified for the College of Business: Sustainability Management, BAS program for evidence of certification attainment at the baccalaureate level.

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time

SUSMGT BAS				
Pool Count Percent Placed				
2016-17	22	73%		
2017-18	29	66%		
2018-19	31	77%		
2019-20	27	70%		

Source: <a href="http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml">http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml</a>

### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Sustainability Management

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime	e Faculty	Percent of Load Faculty		Adjunct Faculty	
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	21.0	100.0%	0.0	0.0%	0.0	0.0%
Spring 2019-2020	18.0	100.0%	0.0	0.0%	0.0	0.0%
Summer 2019-2020	4.0	100.0%	0.0	0.0%	0.0	0.0%
2019-2020 Total	43.0	100.0%	0.0	0.0%	0.0	0.0%
Fall 2020-2021	24.0	100.0%	0.0	0.0%	0.0	0.0%
Spring 2020-2021	21.0	100.0%	0.0	0.0%	0.0	0.0%
Summer 2020-2021	6.3	100.0%	0.0	0.0%	0.0	0.0%
2020-2021 Total	51.3	100.0%	0.0	0.0%	0.0	0.0%
Fall 2021-2022	24.0	100.0%	0.0	0.0%	0.0	0.0%
Spring 2021-2022	21.0	100.0%	0.0	0.0%	0.0	0.0%
Summer 2021-2022	3.5	100.0%	0.0	0.0%	0.0	0.0%
2021-2022 Total	48.5	100.0%	0.0	0.0%	0.0	0.0%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.



## Contents

What is Lightcast Data?	1
Report Parameters	2
Executive Summary	3
Jobs	4
Compensation	6
Job Posting Activity	7
Demographics	12
Occupational Programs	15
Appendix A	17

## What is Lightcast Data?

Lightcast data is a hybrid dataset derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. Leveraging the unique strengths of each source, our data modeling team creates an authoritative dataset that captures more than 99% of all workers in the United States. This core offering is then enriched with data from online social profiles, resumés, and job postings to give you a complete view of the workforce.

Lightcast data is frequently cited in major publications such as The Atlantic, Forbes, Harvard Business Review, The New York Times, The Wall Street Journal, and USA Today.















## **Report Parameters**

### 1 Occupation

11-1021 General and Operations Managers

### 1 MSA

45300 Tampa-St. Petersburg-Clearwater, FL

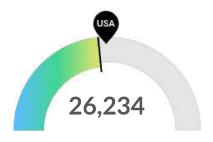
### Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

The information in this report pertains to the chosen occupation and geographical area.

## **Executive Summary**

### Aggressive Job Posting Demand Over an Average Supply of Regional Jobs



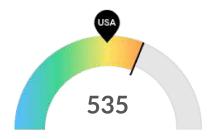
Jobs (2021)

Tampa-St. Petersburg-Clearwater, FL is about average for this kind of job. The national average for an area this size is 28,712\* employees, while there are 26,234 here.



### Compensation

Earnings are low in Tampa-St.
Petersburg-Clearwater, FL. The
national median salary for General
and Operations Managers is
\$97,601, compared to \$80,377
here.



### **Job Posting Demand**

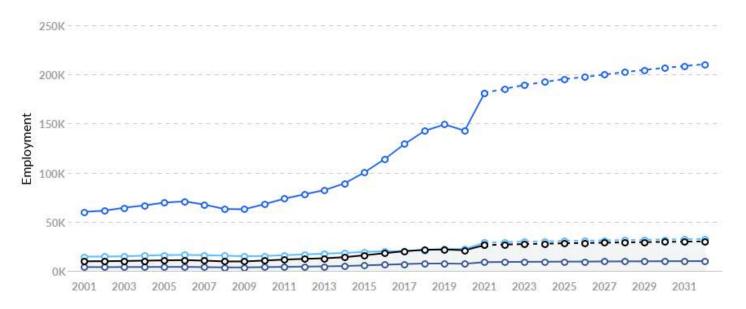
Job posting activity is high in Tampa-St. Petersburg-Clearwater, FL. The national average for an area this size is 379\* job postings/mo, while there are 535 here.

<sup>\*</sup>National average values are derived by taking the national value for General and Operations Managers and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

### **Jobs**

### Regional Employment Is About Equal to the National Average

An average area of this size typically has 28,712\* jobs, while there are 26,234 here.



	Region	2021 Jobs	2026 Jobs	Change	% Change
•	Tampa-St. Petersburg- Clearwater, FL	26,234	28,361	2,126	8.1%
	National Average	28,712	30,776	2,064	7.2%
•	Florida	181,215	197,416	16,201	8.9%
•	Pinellas County, FL	8,918	9,483	565	6.3%

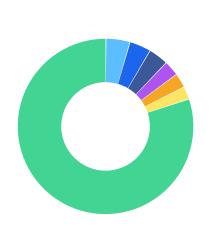
<sup>\*</sup>National average values are derived by taking the national value for General and Operations Managers and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

## Regional Breakdown



County	2021 Jobs
Hillsborough County, FL	14,364
Pinellas County, FL	8,918
Pasco County, FL	2,206
Hernando County, FL	747

# Most Jobs are Found in the Management, Scientific, and Technical Consulting Services Industry Sector



Industry	% of Occupation in Industry (2021)
Management, Scientific, and Technical Consulting Services	4.4%
Restaurants and Other Eating Places	4.0%
<ul> <li>Management of Companies and Enterprises</li> </ul>	3.6%
Building Equipment Contractors	2.8%
Services to Buildings and Dwellings	2.7%
Computer Systems Design and Related Services	2.4%
Other	80.1%

## Compensation

### Regional Compensation Is 18% Lower Than National Compensation

For General and Operations Managers, the 2021 median wage in Tampa-St. Petersburg-Clearwater, FL is \$38.64/hr, while the national median wage is \$46.92/hr.



Perkins Completion & Non-Traditional Completion Performance

Perkins completion metrics do not apply to baccalaureate programs.

### **Goals and Strategies**

Program: \_SUSMGT UD

Completion Date: 10/28/22

### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase the academic program's completion rate	Economic Mobility
2	Increase the program's enrollment	Community Engagement
3	Increase retention rate	Academic Excellence

### II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Days" on October 19 <sup>th</sup> and another in spring 2023	Graduates	1	Dean
2	Update curriculum based on student focus groups	Graduates	1	Dean
3	Create summer CSR bootcamp to attract new students	Enrollment	2	Dean
4	Host CSR Summit	Enrollment	2	Dean
5	Increase SUSMGT UG program awareness via target marketing and conference engagements	Enrollment	2	Dean
6	New student orientation creation	Retention	3	Dean
7	Young Professionals Group creation	Retention	3	Dean

Institutional Effectiveness October 2022

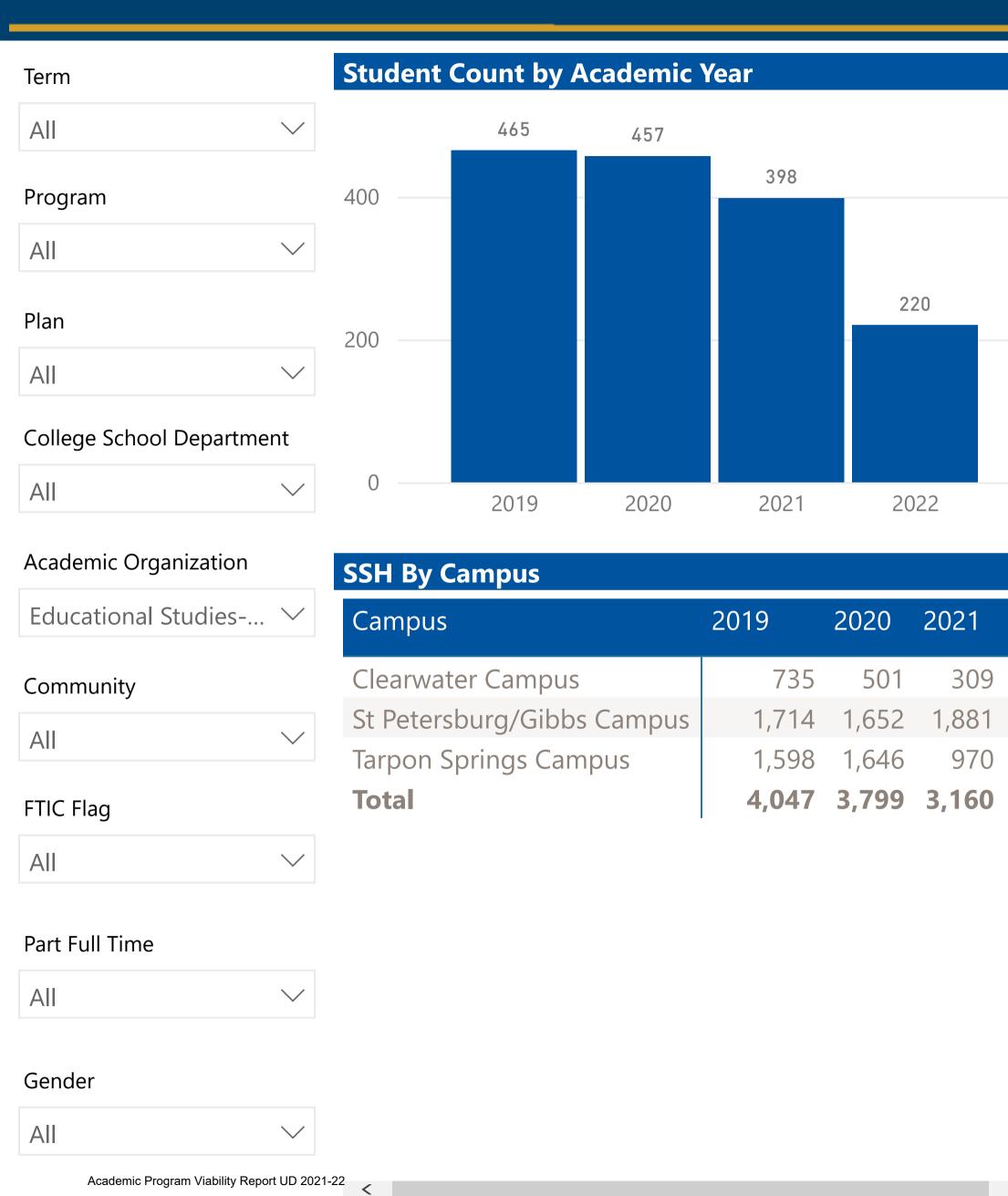
# ACADEMIC PROGRAM VIABILITY REPORT

1,652

1,646

1,881





Success Rate by Academic Year						
	88.4 %	88.5 %	87.8 %			
80 %						
60 %						
40 %						
20 %						
0 %						
0 /0	2019	2020	2021			

Student (	Count by	Ethnic Gro	up and Ac	ademic Year
Ethnic Group	Asian O	Black/African A	merican  His	panic/Latino — White
300	282	26	7 22	2
200	107	104	O.F.	106
100	49	59	95 53 7	57 37 5
0	2019	2020	2021	2022

Success Rate By Course					
Academic Year Subject	2019 Student Count	Enrollment Count	Su Ra		
EDF3152	161	161	(		
EDF3660	180	180	{		
EDF4084	134	135	(		
EDF4123	93	93			
EDF4604	71	72	(		
EDF4632	207	215			
EDF4650	122	123	(		
EDF4731	111	114	{		
EDF4754	71	72	(		
EDF4810	135	136	{		
EDG4940	66	66	(		
EEC3005					
EEC4207					
EEC4942	3	3	10		
EEC4948					
Total	465	1,370	3		

Academic Program

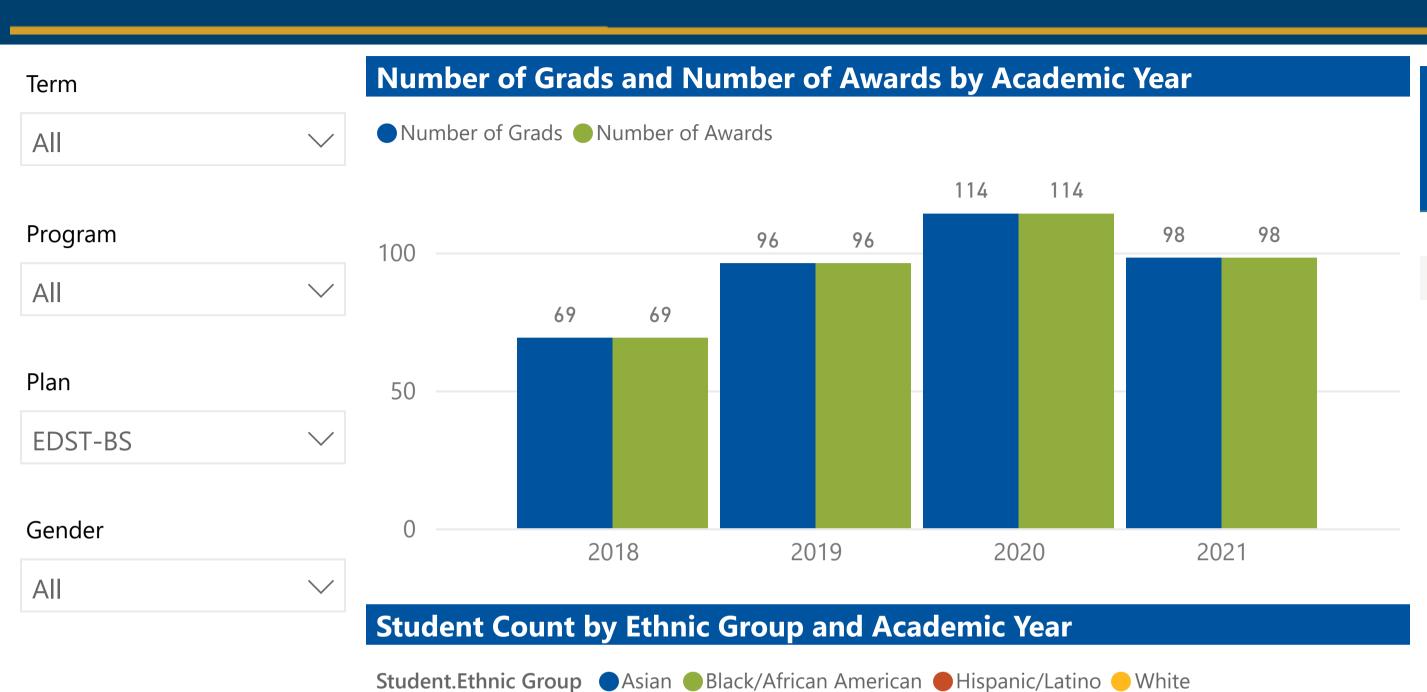
# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	220	0700		1.	1		77	0110/	
All	238	87.0 %		121				81.1 %	
	Student Count Fall 2021-22	Success Rate Fall 2021	-22	Enrolled in Fall 2022-23		Grads Count 2021-22		Retention Rate 0595 to 0610	
Academic Plan									
All	Academic Plan Id	Student Count Enrollment	Count	Units Taken	Success Rate	Grads Count	Enrolled in Fall 0595	Retention Rate 0595 to 0610	
						2021-22	and 0610		
College School Department	ARCH-AS		2	6	100.0 %				
All	BACCAPP-NO	1	4	12	100.0 %		1	100.0 %	
	BUSADM-CT		3	9	66.7 %				
Academic Organization C	BUS-AS		4	12	100.0 %				
EDST-UD $\vee$	BUS-BS		2	6	100.0 %				
	BUSENTR-CT		2	6	100.0 %				
	BUS-TR		4	12	100.0 %				
Community	CHDEV-AS		4	12	100.0 %				
All	CHDEV-CT		1	3	100.0 %				
	DIGFORN-AS		4	12	50.0 %				
FTIC Flag	EDST-BS	220	1,007	3,005	87.3 %	73	114	83.2 %	
All	EDU-TR		42	125	100.0 %				
All	ELEDR-BS		38	111	78.9 %				
Ethnic Croup	ENRCH-NO		2	6	100.0 %				
Ethnic Group	ESEDR-BS		9	25	88.9 %				
All	GEN-AA		39	116	87.2 %				
	HSA-AS		5	12	80.0 %				
Gender	HSA-BAS		3	9	100.0 %				
All	HUS-AS		5	12	100.0 %				
	ICFRT-NO		16 <b>1,367</b>	48					
Academic Program Viability Report UD 2021-22 <b>Total</b>				4,065	87.0 %	77	121	8 Page 65/6	

# ACADEMIC PROGRAM VIABILITY REPORT





Academic Year Degree	Number			Number of Awards	2020 Number of Grads	Number of Awards
BS	69	69	96	96	114	114
EDST-BS	69	69	96	96	114	114
<b>Total</b>	69	69	96	96	114	114

Stad	ient.Etimie Group	Asian bia	cky Afficall Afficiled		cirio VVIII	C	
			61		66	64	I
60							
40 -		40					
				30			
20		15	15 13	1.0		18	
	2	1		10	1		
21-22	2	018	2019	2020		2021	

Page 66

# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program  All	274 Student Count Fall 2018-19	<b>84.5 %</b> Success Rate Fall 2018-19	154 Enrolled in Fall 2019-20	<b>70</b> Grads Count 2018-19	<b>80.7 %</b> Retention Rate 0550 to 0565
Academic Plan  All  College School Department	291 Student Count Fall 2019-20	<b>85.8 %</b> Success Rate Fall 2019-20	163 Enrolled in Fall 2020-21	<b>82</b> Grads Count 2019-20	<b>82.5 %</b> Retention Rate 0565 to 0580
All   Academic Organization C	300 Student Count Fall 2020-21	<b>87.8 %</b> Success Rate Fall 2020-21	143 Enrolled in Fall 2021-22	<b>98</b> Grads Count 2020-21	<b>79.7 %</b> Retention Rate 0580 to 0595
EDST-UD \( \square \) Community	238 Student Count Fall 2021-22	<b>87.0 %</b> Success Rate Fall 2021-22	121 Enrolled in Fall 2022-23	<b>77</b> Grads Count 2021-22	<b>81.1 %</b> Retention Rate 0595 to 0610
All	Academic Plan Id	Retention Rate 0550 to	0565 Retention Rate 0565 to 058		Retention Rate 0595 to 0610
FTIC Flag  All	BACCAPP-NO EDST-BS ELEDR-BS PPA-BS	10	83.2 9 00.0 % 86.7 9		
	FFA-D3	3	00.7	70 34.3 70	04.5 /0

80.7 %

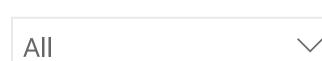
82.5 %

79.7 %

## Gender

All

Ethnic Group



**Total** 

81.1 %

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SPC-Business Intelligence Financial Information Recruitment and Admissions - Details

Student Information

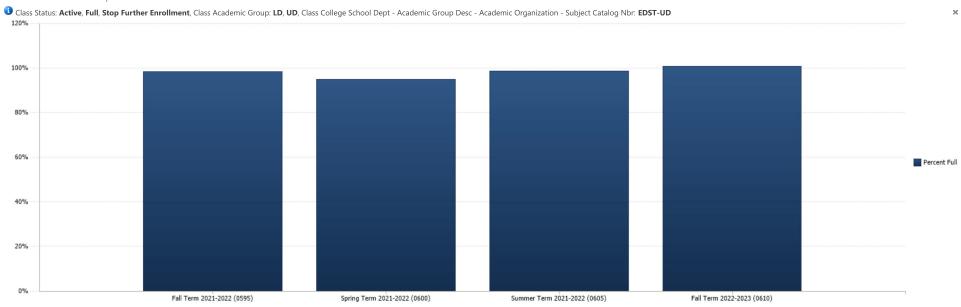
Student Information - Detail

→ D Search this site

### Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



#### Percent Full Metric by Instructional Method

Fall Term 2022-2023 (0610)

Fall Term 2022-2023 (0610)

Fall Term 2022-2023 (0610)

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: EDST-UD, Filter empty rows and columns

Term Academic Year - Term Desc Measures Face-to-Face Online Fall Term 2021-2022 (0595) 388 Enrollment Count 413 25 Fall Term 2021-2022 (0595) 420 40 380 Standard Course Load Fall Term 2021-2022 (0595) Percent Full 98.3% 62.5% 102.1% Spring Term 2021-2022 (0600) Enrollment Count 442 414 Spring Term 2021-2022 (0600) Standard Course Load 466 30 436 Spring Term 2021-2022 (0600) Percent Full 94.8% Summer Term 2021-2022 (0605) Enrollment Count 220 211 Summer Term 2021-2022 (0605) Standard Course Load 223 10 213 Summer Term 2021-2022 (0605) Percent Full 98.7% 90.0% 99.1%

Enrollment Count

Standard Course Load

⊿ All

389

386

353

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September 2 SharePoint

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s >

Academic Program Viability Report > Course Groups

Enrollment | Performance | Percent Full | Graduates | Course Groups

Course Groups						

Class Course Group: Internship	Courses - COE, Student Term Career Des	c - Program Desc - Plan Desc -	- Subplan Desc: Ed Studies & Community Leade	<b>er</b> , Class Academic Career: <b>UGRD</b> , Filter empt	/ ro₩s
	Fall Term 2021-2022 (0595)	Spring Term 2021-2022 (0600)	Summer Term 2021-2022 (0605)	Fall Term 2022-2023 (0610)	

	Fall Term 2021-2022 (0595)		Spring Term 2021-2022 (0600)		Summer Term 2021-2022 (0605)		Fall Term 2022-2023 (0610)	
Class Course Group - Subject Catalog Nbr	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes
EDG4940	25	4	28	3	9	1	21	2
EEC4948	16	1	21	1			15	1

Student System Cube Refresh

Last Refresh: 9/14/2022 6:45:40 AM

Viability Report Process Document

Viability Report Process Document

Academic Year - Term Desc - Multi Fall Term 2021-2022 (0595), Spring Term 2... 🔻

Campus Description All

College - Group - Acad Org - Subject All 🔻

Course Instructional Method All •

Student Type (FTIC) All

Age Group All

Ethnic Group All

Gender All 🕶

Custom Cohort All -

Student Group All 🔻

SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III - ? Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail **₽** Ø Academic Program Viability Report > Course Groups Enrollment | Performance | Percent Full | Graduates | Course Groups Course Groups Student System Cube Refresh 3 Class Course Group: Internship Courses, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Ed Studies & Community Leader, Class Academic Career: UGRD, Filter empty rows Last Refresh: 9/14/2022 6:45:40 AM Spring Term 2021-2022 (0600) Summer Term 2021-2022 (0605) Fall Term 2022-2023 (0610) Fall Term 2021-2022 (0595) Class Course Group - Subject Catalog Nbr | Unduplicated Student Count | Number of Classes | Unduplicated Student Count | Unduplicated Student Count | Unduplicated Student Count | Undup EEC2907 Viability Report Process Document Viability Report Process Document Academic Year - Term Desc - Multi Fall Term 2021-2022 (0595), Spring Term 2... 💌 Campus Description All College - Group - Acad Org - Subject All -Course Instructional Method All • Student Type (FTIC) All Age Group All Ethnic Group All Gender All Custom Cohort ☐ All →

Student Group All 🔻

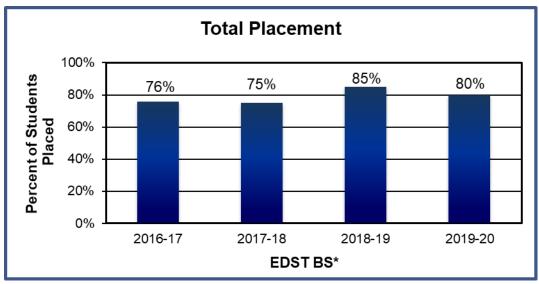
Certifications Bachelor of Science Educational Studies and Community Leadership	Total Tested	Earned 2021-22	Pass Rate
National Interpreter Certification: CASLI Generalist Knowledge Exam	1	0	0
Educational Interpreter Performance Assessment - Written	2	1	50%
Educational Interpreter Performance Assessment - Practical	2	*	

Results on 1st attempt, retake waiting period effective

Source: Career Connections Certification Records (2021-22).

<sup>\*</sup> Results Pending

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

EDST BS						
	Pool Count Percent Placed					
2016-17	42	76%				
2017-18	53	75%				
2018-19	68	85%				
2019-20	92	80%				

 $\begin{tabular}{ll} \textbf{Source:} & $\underline{\text{http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml} \\ \end{tabular}$ 

### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Educational Studies and Community Leadership

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime Faculty		Percent of	Load Faculty	Adjunct Faculty		
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	
Fall 2019-2020	66.0	91.7%	0.0	0.0%	6.0	8.3%	
Spring 2019-2020	75.0	96.2%	0.0	0.0%	3.0	3.8%	
Summer 2019-2020	48.0	100.0%	0.0	0.0%	0.0	0.0%	
2019-2020 Total	189.0	95.5%	0.0	0.0%	9.0	4.5%	
Fall 2020-2021	64.0	85.3%	0.0	0.0%	11.0	14.7%	
Spring 2020-2021	70.0	87.5%	0.0	0.0%	10.0	12.5%	
Summer 2020-2021	37.9	94.8%	0.0	0.0%	2.1	5.3%	
2020-2021 Total	171.9	88.2%	0.0	0.0%	23.1	11.8%	
Fall 2021-2022	53.5	85.6%	0.0	0.0%	9.0	14.4%	
Spring 2021-2022	63.0	91.3%	0.0	0.0%	6.0	8.7%	
Summer 2021-2022	31.0	100.0%	0.0	0.0%	0.0	0.0%	
2021-2022 Total	147.5	90.8%	0.0	0.0%	15.0	9.2%	

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.

Perkins Completion & Non-Traditional Completion Performance

Perkins completion metrics do not apply to baccalaureate programs.

### Goals and Strategies Follow-up and Evaluation Report for 2020-21 Viability Report

Program: Educational Studies, Upper Division

Date Completed: August 2022

Prepared By: Dr. Kimberly Hartman

### I. Goals and Strategies Items Status

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
1	Develop a new Development & Training Track within the Ed. Studies program.	The new track will begin in Fall 2022 and graduates will enter the workforce beginning in Fall 2023.	Not completed	Increase Grads from 2020-2021 count of 98.	New track will now begin in Fall 2023
2	Increase Enrollment.	The SPC Marketing Department will feature the Ed. Studies program in a national promotion effort this year.	Not completed	Increase Enrollment from 2020-2021 Fall count of 142.	Marketing Dept did not feature Ed Studies due to lack of funding

<sup>\*</sup>select Completed or Not Completed

### II. Non-Completed Goals and Plan for Completion

	Goals	Completion Date**	Plan for Completion
1	Develop a new Development & Training Track within the Ed. Studies program.	Fall 2023	Implement new Development and Training Track within Ed Studies
2	Increase Enrollment.	Fall 2023	Work with SPC Marketing to feature the Ed Studies program in a national promotion

<sup>\*\*</sup>enter Month and Year

### III. Evaluation of the Impact of Goals and Strategies on Program Quality

The goals were not implemented.

### **Goals and Strategies**

Program: <u>Educational Studies</u>

Completion Date: November 2022

#### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Provide a new track for Training & Development	Academic Excellence

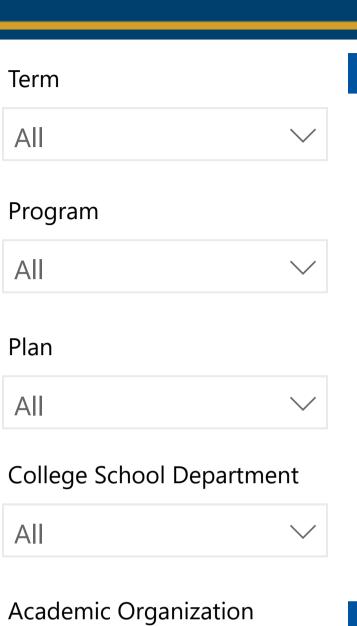
### II. Strategies

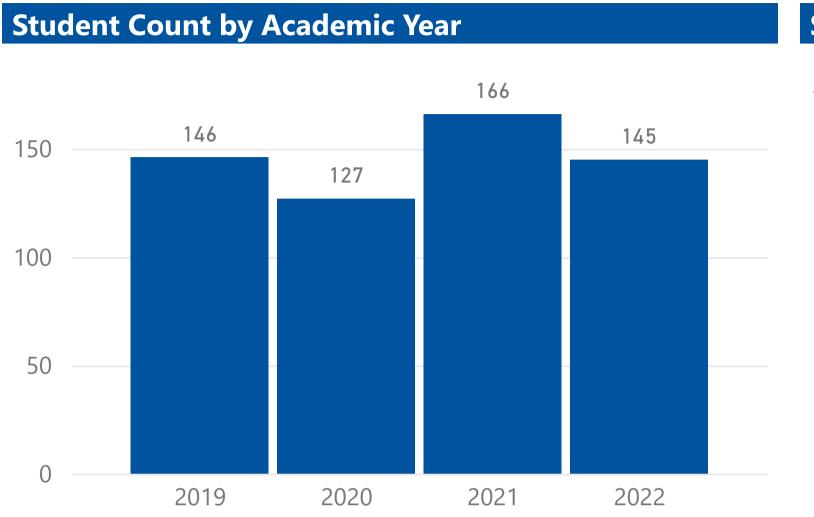
	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	Mike Poulin
2	Analyze Student progress within the program	Graduates	1	Mike Poulin
3	Develop new courses for Training & Development	Enrollment	2	Mike Poulin
4	Develop a new certificate in Training & Development	Employment	2	Mike Poulin
5	Submit 6 course sequence to C & I in Spring 2023.  Market subplan to relevant stakeholders	C & I META System, CAC Events	2	Faculty

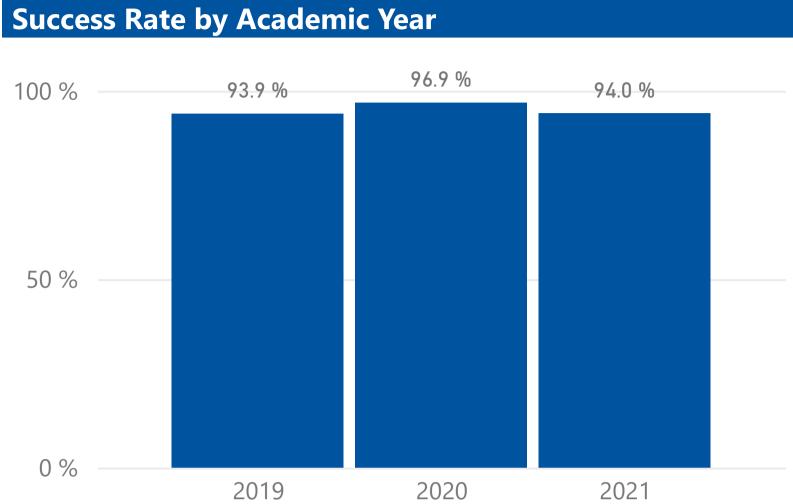
Institutional Effectiveness October 2022

## ACADEMIC PROGRAM VIABILITY REPORT









uccess Rate By Course								
Academic Year Subject	2019 Student Count	Enrollment Count	Su Ra					
EDE4940	57	57	1(					
EDG3620	89	91	(					
Total	146	148	Ç					

Elementary E	ducatio `
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### Community

All
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## FTIC Flag

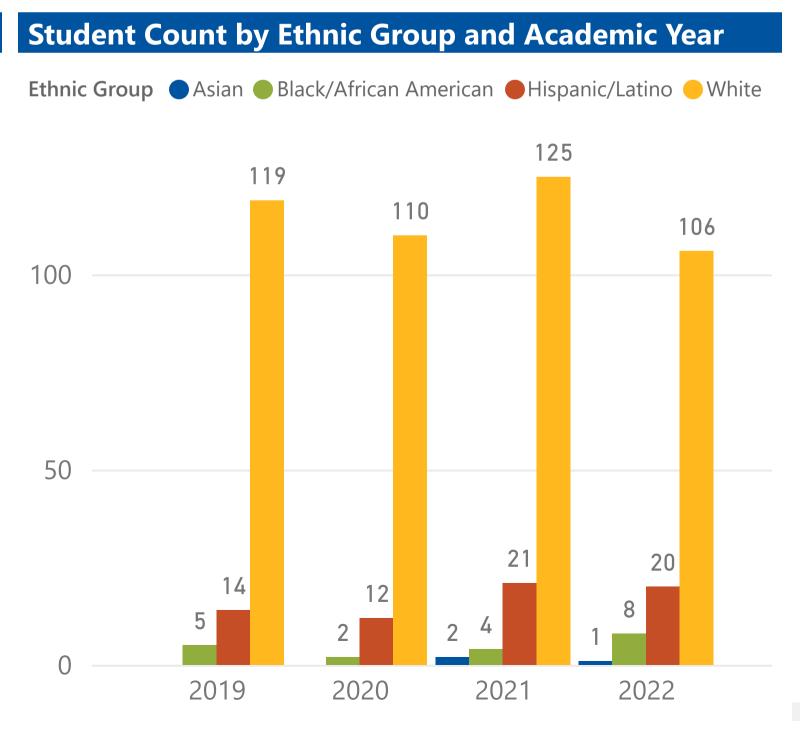
All	$\vee$

## Part Full Time

All	$\vee$

### Gender

SSH By Campus				
Campus	2019	2020	2021	2022
Clearwater Campus			66	69
St Petersburg/Gibbs Campus	45			
Tarpon Springs Campus	912	855	867	636
Total	957	855	933	705



<

Academic Program

## ACADEMIC PROGRAM VIABILITY REPORT

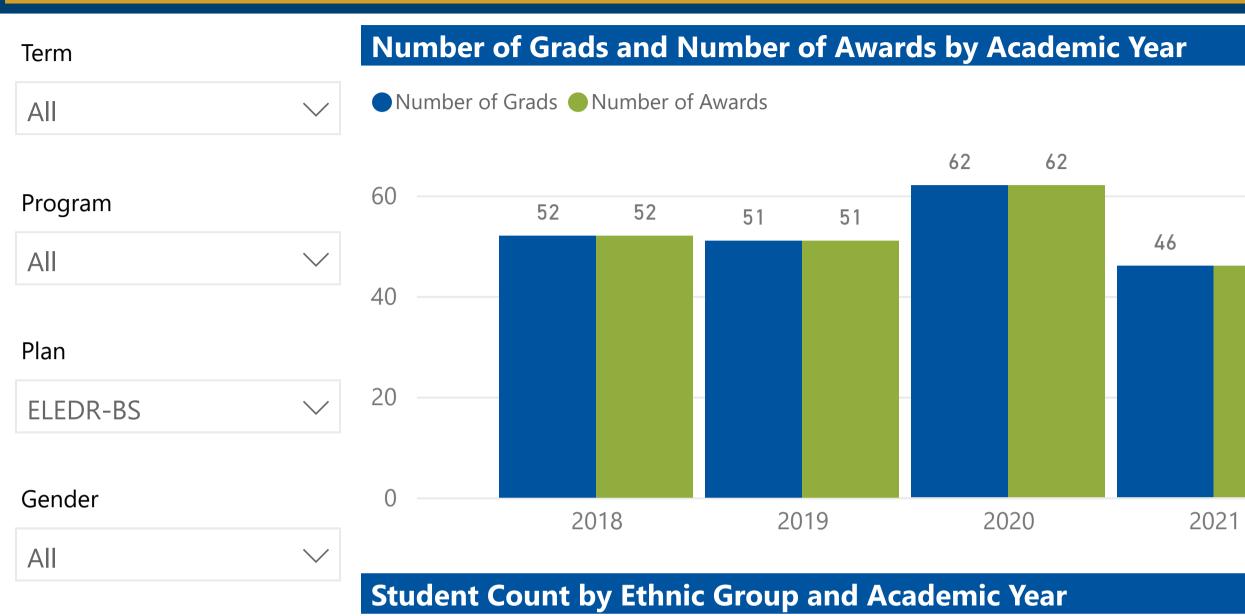


Academic Program	0.1		/	2		22	71 / 0/
All	<b>7</b> I	92.9 %	4	3		77	71.4 %
	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in	Fall 2022-23	Grads (	Count 2021-22	Retention Rate 0595 to 0610
Academic Plan							
All	Academic Plan Id	Student Count Enrollment Count	Units Taken	Success Rate	Grads Count	Enrolled in Fall 0595	Retention Rate 0595 to 0610
					2021-22	and 0610	
College School Department	BACCAPP-NO	4	12	50.0 %			
All	BUS-AS	4	12	100.0 %			
	BUS-TR	4	12	100.0 %			
Academic Organization C	DIGFORN-AS	2	6	100.0 %			
ELEM ED-UD	DUAL-NO	1	3	100.0 %			
	EDST-BS	90	268	86.7 %			
	EDU-TR	52	161	92.3 %			
Community	ELEDR-BS	73 534	1,696	93.8 %	22	41	86.3 %
All	ESEDR-BS	2	5	100.0 %			
	GEN-AA	43	124	100.0 %			
FTIC Flag	HSA-AS	4	10				
All	HSA-BAS	5	15	100.0 %			
All	HSA-TR	5	13	80.0 %			
Ethania Canana	ICERT-NO	18 60	178	100.0 %		2	11.1 %
Ethnic Group	ITSC-AS	2	6	100.0 %			
All	LAB-ATC	4	12	75.0 %			
	LEGAL-BAS	2	6	100.0 %			
Gender	MGTORG-BAS	9	27	77.8 %			
	NURSING-TR	10	26	100.0 %			
All	PPA-BS	3	9				
Academic Program Viability Report UD 2021	-22 Total	91 851	2,633	92.9 %	22	43	<b>7</b> Page 78/0

## ACADEMIC PROGRAM VIABILITY REPORT

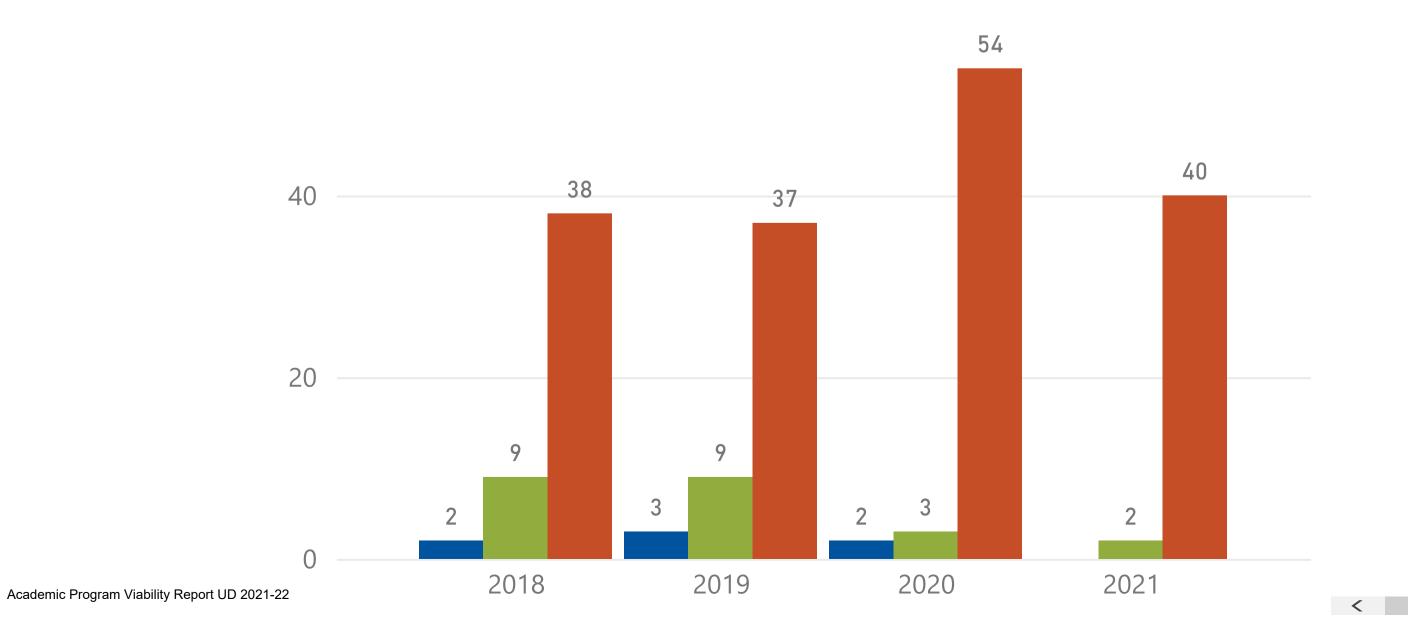
46





Academic Year	2018		2019		2020	
Degree			Number of Grads	Number of Awards		Number of Awards
BS	52	52	51	51	62	62
ELEDR-BS	52	52	51	51	62	62
Total	52	52	51	51	62	62

**Student.Ethnic Group** Black/African American Hispanic/Latino White



# ACADEMIC PROGRAM VIABILITY REPORT



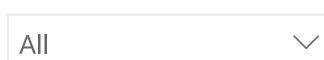
Academic Program		45	0010/	24	17	01 E 0/
All	<b>\</b>	65	89.1 %	36	I /	81.5 %
		Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19	Retention Rate 0550 to 0565
Academic Plan						
All	~	74	91.2 %	36	23	79.7 %
College School Departn	nent	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580
All	~	53	93.2 %	25	16	77.4 %
Academic Organization	C	Student Count Fall 2020-21	Success Rate Fall 2020-21	Enrolled in Fall 2021-22	Grads Count 2020-21	Retention Rate 0580 to 0595
ELEM ED-UD	<b>\</b>	0.4				
		91	92.9 %	43	22	71.4 %
Community		Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
All	<b>\</b>	Stadent Count run 2021 22	Success Nate Fall Zoz F Zz	Emoned miralizozz zs	Grads Court 2021 22	Reterrition Rate 0333 to 0010
		Academic Plan Id	Retention Rate 0550 t	to 0565 Retention Rate 0565 to 0580	Retention Rate 0580 to 0595	Retention Rate 0595 to 0610
		EDST-BS		75.0 % 100.0 %		
FTIC Flag		ELEDR-BS		89.1 % 82.9 %	85.4 %	86.3 %
All	<b>\</b>	ICERT-NO		20.0 %		11.1 %

81.5 %

79.7 %

77.4 %

## Ethnic Group



Gender

All

**Total** 

71.4 %

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SPC-Business Intelligence Financial Information

Recruitment and Admissions - Details St

Student Information

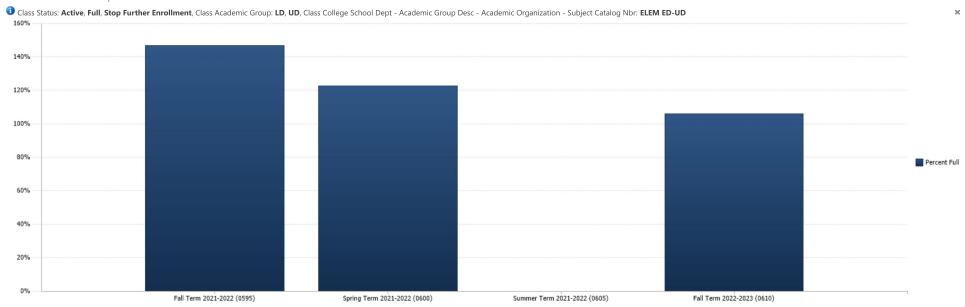
Student Information - Detail

Search this site ▼ 🎾

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



#### Percent Full Metric by Instructional Method

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: ELEM ED-UD, Filter empty rows and columns

		⊿ All				
Term Academic Year - Term Desc	Measures		Blended	Face-to-Face	Online	SPC Live Online
Fall Term 2021-2022 (0595)	Enrollment Count	91		38	53	
Fall Term 2021-2022 (0595)	Standard Course Load	62		17	45	
Fall Term 2021-2022 (0595)	Percent Full	146.8%		223.5%	117.8%	
Spring Term 2021-2022 (0600)	Enrollment Count	76	6	26	44	
Spring Term 2021-2022 (0600)	Standard Course Load	62	15	2	45	
Spring Term 2021-2022 (0600)	Percent Full	122.6%	40.0%	1,300.0%	97.8%	
Fall Term 2022-2023 (0610)	Enrollment Count	145	13	30	92	10
Fall Term 2022-2023 (0610)	Standard Course Load	137	15	2	105	15
Fall Term 2022-2023 (0610)	Percent Full	105.8%	86.7%	1,500.0%	87.6%	66.7%

SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III ▼ ?



Financial Information Recruitment and Admissions - Details

Student Information Student Information - Detail

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Enrollment | Performance | Percent Full | Graduates | Course Groups

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📵 Class Course Group: Internship Courses - COE, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Elem Ed with Reading Endorseme, Class Academic Career: UGRD, Filter empty risws

· · · ·			3					
	Fall Term 2021-2022 (0595)		Spring Term 2021-2022 (060	0)	Summer Term 2021-2022 (06	505)	Fall Term 2022-2023 (0610)	
Class Course Group - Subject Catalog Nbr	Unduplicated Student Count	Number of Classes						
EDE4940	22	1	26	1			30	1
RED4940	22	1	26	1			30	1

Viability Report Process Document  Mability Report Process Document
Academic Year - Term Desc - Multi Fall Term 2021-2022 (0595), Spring Term 2 •
Campus Description All
Career - Program - Plan - Subplan - Multi Elem Ed with Reading Endorseme 🔻
College - Group - Acad Org - Subject All 🔻
Course Instructional Method All •
Student Type (FTIC) All
Age Group All
Ethnic Group All
Gender All
Custom Cohort All ▼
Student Group All 🔻

→ □ Student System Cube Refresh

Last Refresh: 9/14/2022 6:45:40 AM

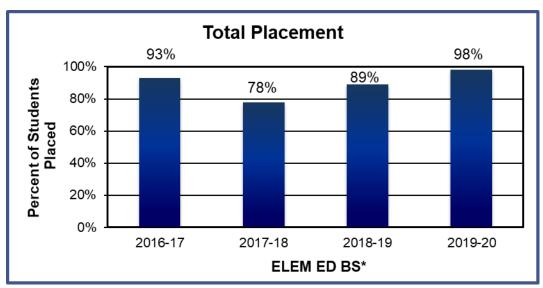
### **Industry Certification Attainment**

In the College of Education programs, the Florida Teacher Certification Examinations (FCTE) are used to evaluate the students. The exams are required for certification within the State of Florida.

Education State Licensure Exam Passing Rates						
Elementary Education BS	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21
State Exam	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Source: 2021-22 Factbook, Table 9

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

ELEM ED BS				
	<b>Pool Count</b>	Percent Placed		
2016-17	59	93%		
2017-18	58	78%		
2018-19	56	89%		
2019-20	42	98%		

 $\begin{tabular}{ll} Source: $\underline{$http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-edlege-system-reports.stml} \\ \end{tabular}$ 

### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Elementary Education

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime Faculty		Percent of Load Faculty		Adjunct Faculty	
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	12.0	54.5%	0.0	0.0%	10.0	45.5%
Spring 2019-2020	11.0	43.1%	0.0	0.0%	14.5	56.9%
2019-2020 Total	23.0	48.4%	0.0	0.0%	24.5	51.6%
Fall 2020-2021	7.0	45.2%	0.0	0.0%	8.5	54.8%
Spring 2020-2021	9.0	33.3%	0.0	0.0%	18.0	66.7%
2020-2021 Total	16.0	37.6%	0.0	0.0%	26.5	62.4%
Fall 2021-2022	11.0	44.0%	0.0	0.0%	14.0	56.0%
Spring 2021-2022	6.0	25.5%	0.0	0.0%	17.5	74.5%
2021-2022 Total	17.0	35.1%	0.0	0.0%	31.5	64.9%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.

Perkins Completion & Non-Traditional Completion Performance
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Perkins completion metrics do not apply to baccalaureate programs.

#### Goals and Strategies Follow-up and Evaluation Report for 2020-21 Viability Report

Program: Elementary Education, Upper Division

Date Completed: August 2022

Prepared By: Dr. Kimberly Hartman

#### I. Goals and Strategies Items Status

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
1	Increase Retention Rate from 77.4% to 80% or higher.	Provide opportunities for COE students to engage with each other by facilitating COE events through collaborations with KDP, SFEA, and CAC.	Not completed	Retention Rate of 80% or higher.	Currently, the retention rate for Fall 2021-2022 sits at 71.4%

<sup>\*</sup>select Completed or Not Completed

#### II. Non-Completed Goals and Plan for Completion

Goals	Completion Date**	Plan for Completion
Increase Retention Rate from 71.1% to 75% or higher.	August 2023	Engage in outreach efforts to reenroll students who have "stopped" out or have not registered for courses over multiple semesters.

<sup>\*\*</sup>enter Month and Year

#### III. Evaluation of the Impact of Goals and Strategies on Program Quality

Providing candidates with additional opportunities for engagement and collaboration with faculty and peers can facilitate collegial relationships, which could lead to increased retention rates within the program. Additionally, reaching out to candidates who have not enrolled in multiple semesters may lead to increased enrollment and, subsequently, more program completers.

### **Goals and Strategies**

Program: ELEMED

Completion Date: January 25<sup>th</sup>, 2023

#### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Increase first time pass rate on the SAE in Science from 76% (Spring 2022 and Fall 2022) to 78%.	Academic Excellence
3	Increase student proficiency in the areas of unit plan development and meeting the needs of diverse learners, as evidenced by performance on course-based assignments and field observations.	Academic Excellence

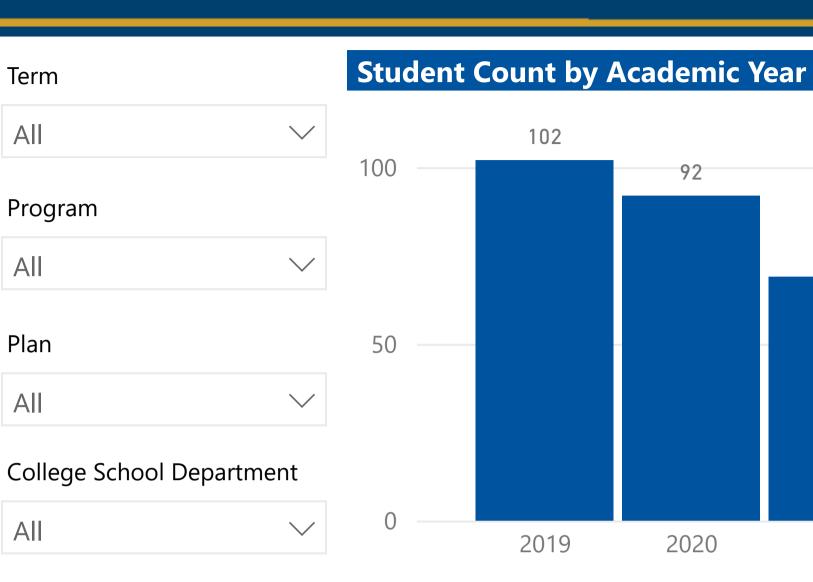
### II. Strategies

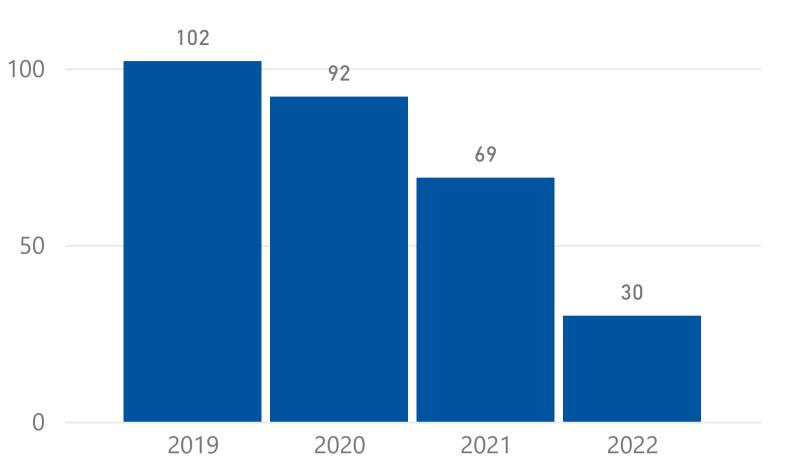
	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	Curtis, Caruana, Gauweiller
2	Provide students with access to FTCE testing resources and preparation	Graduates	1	Advising, Faculty
3	Map SCE 4113 content and MLOs to the relevant science outcomes in the math and science methods and practicum courses (EDE 4304 and EDE 4943), ensuring effective alignment of curriculum and instruction	FTCE Scores	2	Assoc Dean, Assess Director, SCE faculty
4	Incorporate a three-day unit plan to EDE 4304 in order to scaffold instruction of unit plan development before students prepare a five-day unit plan in EDE 4226 and a ten-day unit plan in TSL 4081	Unit Plan and Field Observation Data	3	Faculty

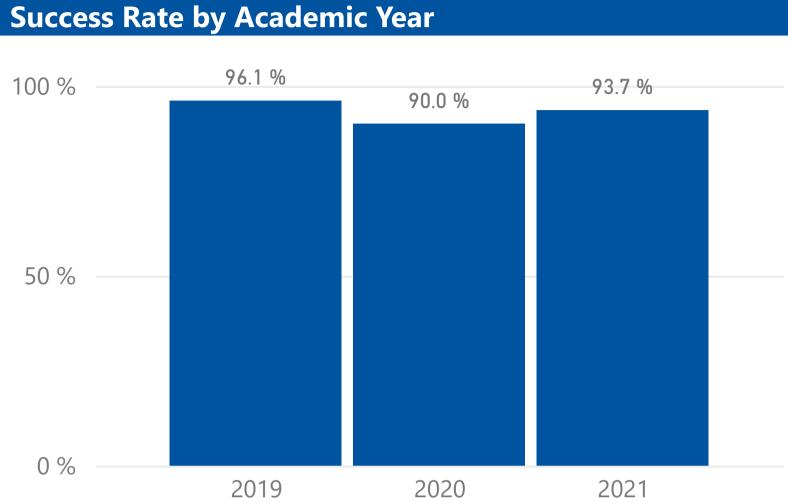
Institutional Effectiveness October 2022

## ACADEMIC PROGRAM VIABILITY REPORT









Student Count by Ethnic Group and Academic Year

Success Rate By Course					
Academic Year Subject	2019 Student Count	Enrollment Count	Su Ra		
EEX3241	18	18			
EEX4094	36	36			
EEX4221	15	15	1		
EEX4261	14	14			
EEX4291	31	31			
EEX4761	28	28	1		
EEX4940	6	6	1		
EEX4941	19	19			
EEX4942	20	20			
EEX4943	18	18	1		
Total	102	205			

## Academic Organization

	_	
Exceptional	Student	
'		

## Community

All	
AII	<u> </u>

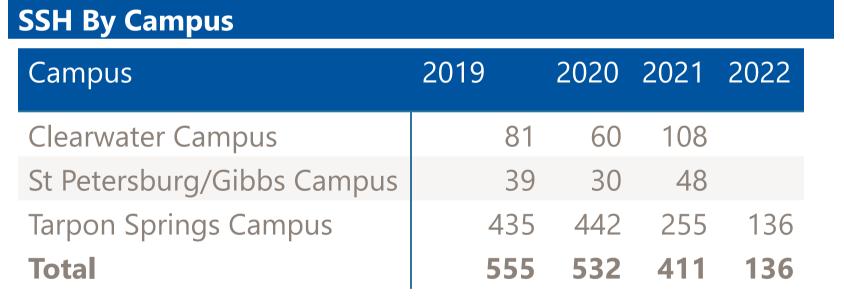
## FTIC Flag

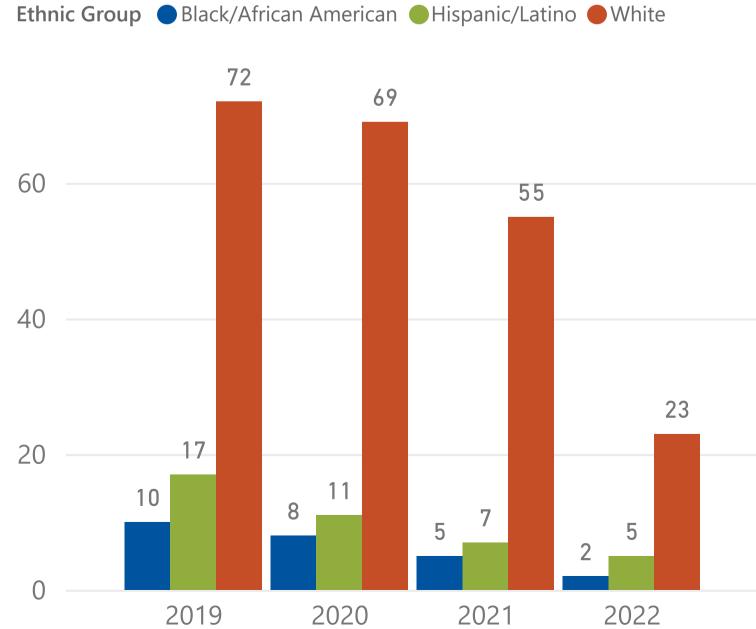
All	$\vee$

## Part Full Time

All	$\vee$

### Gender





Academic Program Viability Report UD 2021-22

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## ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	
All	$\vee$
Academic Plan	
Academic Plan	
All	$\vee$

36

87.1 %

14

2

44.4 %

Student Count Fall 2021-22

Success Rate Fall 2021-22

Enrolled in Fall 2022-23

Grads Count 2021-22

Retention Rate 0595 to 0610

Academic Plan					
All	~				
College School Department					
All					

EXCP ED-UD	

## Community

All	\	/

## FTIC Flag

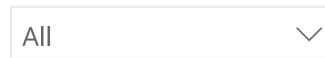
	J	
All		<b>\</b>

## Ethnic Group

All			<b>\</b>

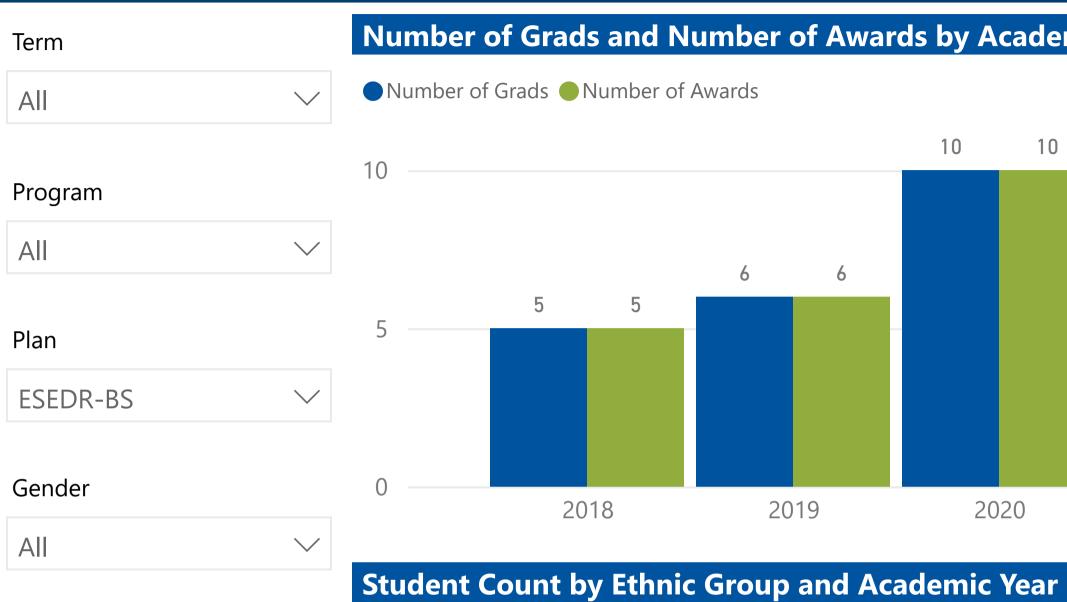
Academic Plan Id	Student Count	Enrollment Count	Units Taken	Success Rate	Grads Count 2021-22	Enrolled in Fall 0595 and 0610	Retention Rate 0595 to 0610
AUTISM-NO	5	10	20	80.0 %			
BACCAPP-NO		3	9	100.0 %			
BUS-AS		1	3	100.0 %			
EDST-BS		10	29	100.0 %			
EDU-TR		11	29	81.8 %			
ELEDR-BS		2	13	100.0 %			
ENRCH-NO		2	4	50.0 %			
ESEDR-BS	19	119	359	84.9 %	2	14	84.2 %
FUNSE-AS	1	5	13	100.0 %			
GEN-AA		1	3	100.0 %			
ICERT-NO		2	6	100.0 %			
MUSICED-TR		4	10	100.0 %			
RCERT-NO	11	24	72	91.7 %			
Total	36	194	570	87.1 %	2	14	44.4 %

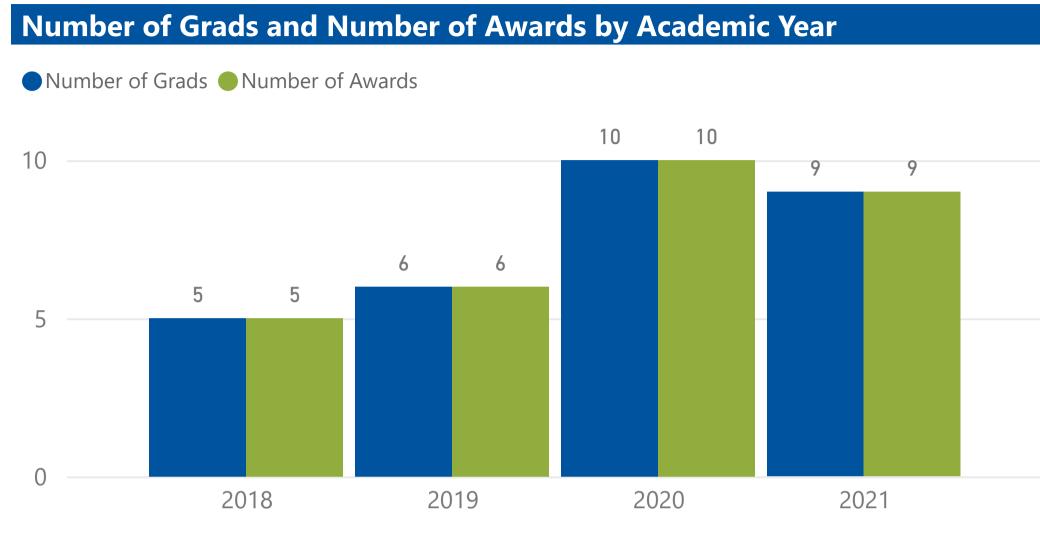
## Gender



## ACADEMIC PROGRAM VIABILITY REPORT







Academic Year Degree	Number			Number of Awards	2020 Number of Grads	Number of Awards
BS	5	5	6	6	10	10
ESEDR-BS	5	5	6	6	10	10
Total	5	5	6	6	10	10

	Student.Ethr	nic Group	Hispani	c/Latino 🔵	White					
	8								8	
	7					7				
	6				5					
	4		3							
			3							
	2	2				2				
				1				1		
	0									
Academic Program Viability Report UD 2021	0	20	18	20	19	20	)20	20	21	

# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	/ [	0/70/			20.0.0/
All	65	86.7 %	9	4	20.0 %
	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19	Retention Rate 0550 to 0565
Academic Plan					
All	59	92.8 %	12	7	32.2 %
College School Department	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580
All	53	90.7 %	13	6	35.8 %
		70.7			
Academic Organization C	Student Count Fall 2020-21	Success Rate Fall 2020-21	Enrolled in Fall 2021-22	Grads Count 2020-21	Retention Rate 0580 to 0595
EXCP ED-UD	2/	OF 1 0/	1 /		/ / / 0/
	36	87.1 %	14	2	44.4 %
Community	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
All					
	Academic Plan Id	Retention Rate 0550 to	0565 Retention Rate 0565 to 05	80 Retention Rate 0580 to 0595	Retention Rate 0595 to 0610
ETIC Flag	AUTISM-NO		9.5	%	
FTIC Flag	EDST-BS	10	00.0 % 100.0	%	
All	ESEDR-BS		92.3 % 88.2	% 82.6 %	84.2 %
	HIT-AS		100.0	%	
Ethnic Group	Total	2	20.0 % 32.2	% 35.8 %	44.4 %

## Gender

All

Ethnic Group

All

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SPC-Business Intelligence Financial Information

Recruitment and Admissions - Details Student

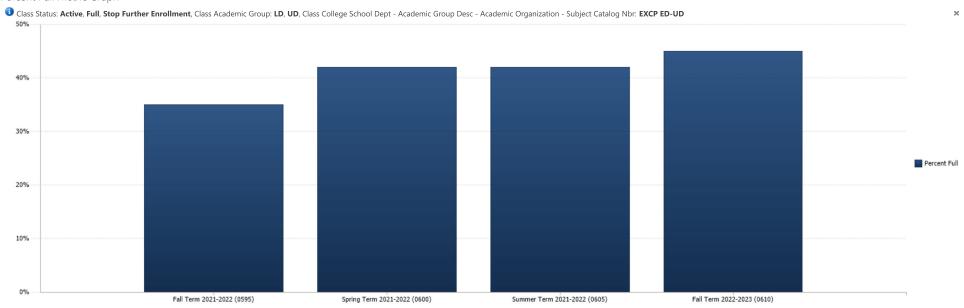
Student Information Student Information - Detail

Search this site ▼ 夕

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



#### Percent Full Metric by Instructional Method

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: EXCP ED-UD, Filter empty rows and columns

		⊿ All			
Term Academic Year - Term Desc	Measures		Face-to-Face	Independent Study	Online
Fall Term 2021-2022 (0595)	Enrollment Count	42	8		34
Fall Term 2021-2022 (0595)	Standard Course Load	120	45		75
Fall Term 2021-2022 (0595)	Percent Full	35.0%	17.8%		45.3%
Spring Term 2021-2022 (0600)	Enrollment Count	42	16	13	13
Spring Term 2021-2022 (0600)	Standard Course Load	100	45	40	15
Spring Term 2021-2022 (0600)	Percent Full	42.0%	35.6%	32.5%	86.7%
Summer Term 2021-2022 (0605)	Enrollment Count	42	9		33
Summer Term 2021-2022 (0605)	Standard Course Load	100	40		60
Summer Term 2021-2022 (0605)	Percent Full	42.0%	22.5%		55.0%
Fall Term 2022-2023 (0610)	Enrollment Count	36	8		28
Fall Term 2022-2023 (0610)	Standard Course Load	80	25		55
Fall Term 2022-2023 (0610)	Percent Full	45.0%	32.0%		50.9%

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Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail

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Enrollment | Performance | Percent Full | Graduates | Course Groups

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		Class Course Group. Internship Courses - Coe, Student Term Career Desc - Flogram Desc - Subplant Desc - Subpla						
Fall Term 2021-2022 (0595) Spring	pring Term 2021-2022 (0600)	Summer Term 2021-2022 (0605)	Fall Term 2022-2023 (0610)					
Class Course Group - Subject Catalog Nbr Unduplicated Student Count Number of Classes Undup	Induplicated Student Count Number of Classes L	Unduplicated Student Count Number of Classes	Unduplicated Student Count Number of Classes					
EEX4940 2 1	7 1		4 1					
RED4940 2 1	7 1		4 1					

→ □ Student System Cube Refresh

Last Refresh: 9/14/2022 6:45:40 AM

Viability Report Process Document

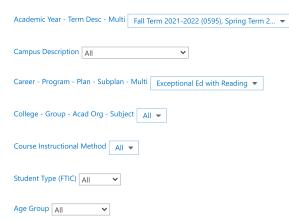
Viability Report Process Document

Ethnic Group All

Custom Cohort All •

Student Group All 🔻

Gender All



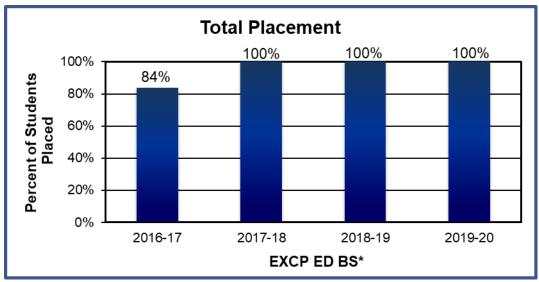
### **Industry Certification Attainment**

In the College of Education programs, the Florida Teacher Certification Examinations (FCTE) are used to evaluate the students. The exams are required for certification within the State of Florida.

Education State Licensure Exam Passing Rates						
Elementary Education BS	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21
State Exam	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Source: 2021-22 Factbook, Table 9

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

N/A: Students reported represent a total count of individuals by school with valid Social Security numbers and are displayed when there are 10 or more.

EXCP ED BS					
Pool Count Percent Placed					
2016-17	32	84%			
2017-18	18	100%			
2018-19	N/A	100%			
2019-20	N/A	100%			

Source: <a href="http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml">http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml</a>

### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Exceptional Student Education

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime Faculty		Percent of	Load Faculty	Adjunct Faculty	
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	3.5	25.0%	0.0	0.0%	10.5	75.0%
Spring 2019-2020	1.0	8.3%	0.0	0.0%	11.0	91.7%
Summer 2019-2020	2.0	25.0%	0.0	0.0%	6.0	75.0%
2019-2020 Total	6.5	19.1%	0.0	0.0%	27.5	80.9%
Fall 2020-2021	6.0	44.4%	0.0	0.0%	7.5	55.6%
Spring 2020-2021	5.0	40.0%	0.0	0.0%	7.5	60.0%
Summer 2020-2021	2.0	26.7%	0.0	0.0%	5.5	73.3%
2020-2021 Total	13.0	38.8%	0.0	0.0%	20.5	61.2%
Fall 2021-2022	0.0	0.0%	0.0	0.0%	9.0	100.0%
Spring 2021-2022	3.0	27.3%	0.0	0.0%	8.0	72.7%
Summer 2021-2022	3.0	42.9%	0.0	0.0%	4.0	57.1%
2021-2022 Total	6.0	22.2%	0.0	0.0%	21.0	77.8%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.

Perkins Completion & Non-Traditional Completion Performance	

Perkins completion metrics do not apply to baccalaureate programs.

#### Goals and Strategies Follow-up and Evaluation Report for 2020-21 Viability Report

Program: Exceptional Student Education, Upper Division

Date Completed: August 2022

Prepared By: Dr. Kimberly Hartman

#### I. Goals and Strategies Items Status

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
1	Maintain Success Rate of 90% or higher.	Provide academic support for students including online and oncampus resources, and faculty tutoring.	Completed	Success Rate of 90%.	According to Power BI data, the 2020 success rate was 90% and the 2021 success rate was 93.7%

<sup>\*</sup>select Completed or Not Completed

#### II. Non-Completed Goals and Plan for Completion

Goal was completed.

#### III. Evaluation of the Impact of Goals and Strategies on Program Quality

Providing students with additional resources for success, such as online and on-campus resources as well as tutoring opportunities, lead to increased Success Rates within the program.

### **Goals and Strategies**

Program: EXCP ED

Completion Date: January 26, 2023

#### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Increase program enrollment by 5% by Fall 2023	Academic Excellence

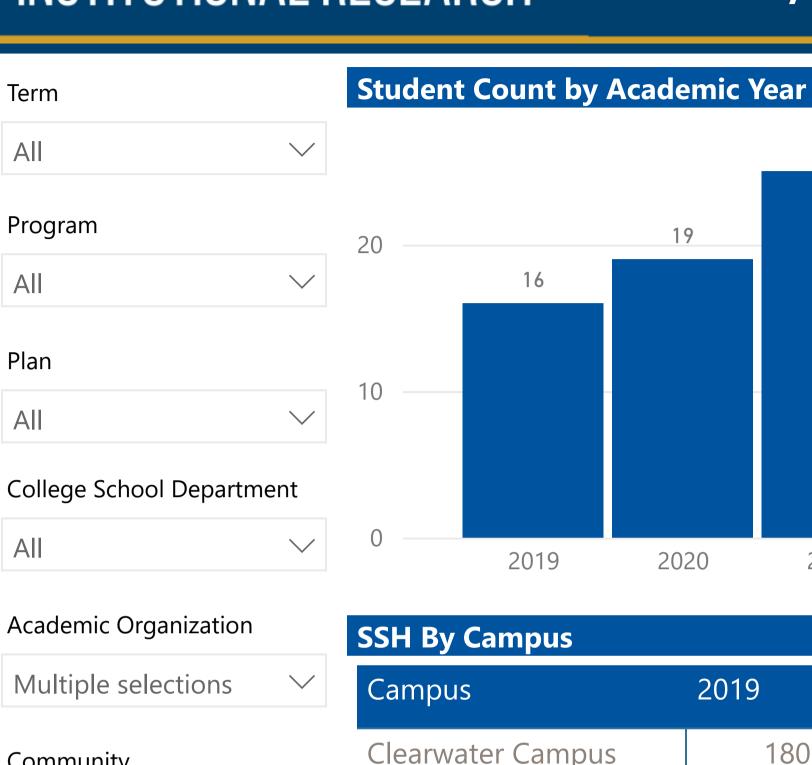
### II. Strategies

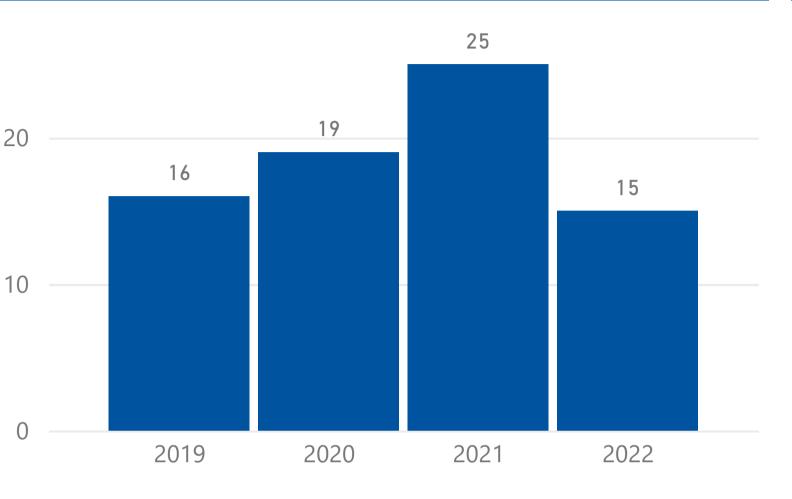
	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	Curtis, Caruana
2	Provide students with access to FTCE testing resources and preparation	Graduates	1	Advising, faculty
3	Hold targeted recruitment events to attract students demonstrating academic excellence who are seeking a career in exceptional student education	Enrollment	2	Advising/faculty

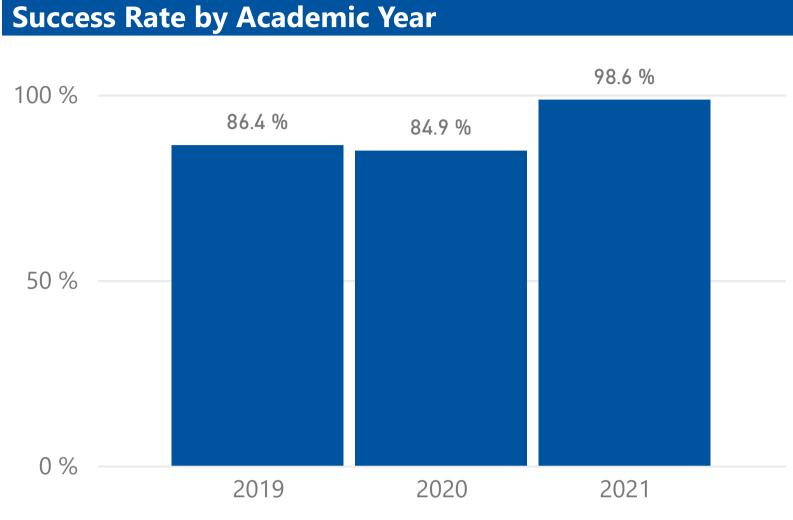
Institutional Effectiveness October 2022

## ACADEMIC PROGRAM VIABILITY REPORT







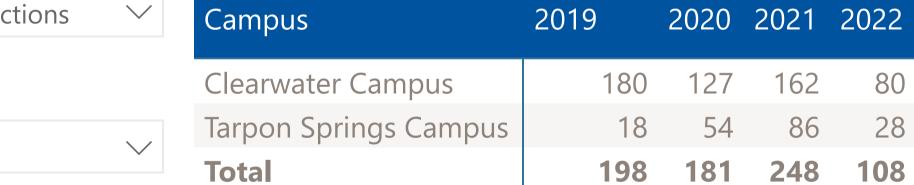


Count         Count         Rate           MAD3107         5         5           MAE3320         10         10           MAE3823         10         10           MAE3941         10         10           MAE4330         4         4         1           MAE4642         3         3         1           MAE4940         2         2         1           MAE4942         4         4         1           MAS4943         5         5         1           MAS4203         5         5         1           MAS4301         6         6         6           MHF4404         4         4         1           MTG3212         7         7         1				
MAE3320 10 10 MAE3823 MAE3941 10 10 MAE4330 4 4 1 MAE4642 3 3 1 MAE4940 2 2 1 MAE4942 4 4 1 MAE4943 MAS3105 6 6 MAS4203 5 5 1 MAS4301 6 6 MHF4404 4 4 1 MTG3212 7 7 1		Student		Su Ra
MAE3823 MAE3941 10 10 MAE4330 4 4 1 MAE4642 3 3 1 MAE4940 2 2 1 MAE4942 4 4 1 MAE4943 MAS3105 6 6 MAS4203 5 5 1 MAS4301 6 6 MHF4404 4 4 1 MTG3212 7 7 1	MAD3107	5	5	
MAE3941       10       10         MAE4330       4       4       1         MAE4642       3       3       1         MAE4940       2       2       1         MAE4942       4       4       1         MAE4943       4       4       1         MAS3105       6       6       6         MAS4203       5       5       1         MAS4301       6       6       6         MHF4404       4       4       1         MTG3212       7       7       1	MAE3320	10	10	
MAE4330       4       4       1         MAE4642       3       3       1         MAE4940       2       2       1         MAE4942       4       4       1         MAE4943       5       6       6         MAS3105       6       6       6         MAS4203       5       5       1         MAS4301       6       6       4       4         MHF4404       4       4       1         MTG3212       7       7       1	MAE3823			
MAE4642       3       3       1         MAE4940       2       2       1         MAE4942       4       4       1         MAE4943       5       6       6         MAS3105       6       6       5       1         MAS4203       5       5       1         MAS4301       6       6       6         MHF4404       4       4       1         MTG3212       7       7       1	MAE3941	10	10	
MAE4940       2       2       1         MAE4942       4       4       1         MAE4943       6       6       6         MAS3105       6       6       6         MAS4203       5       5       1         MAS4301       6       6       6         MHF4404       4       4       1         MTG3212       7       7       1	MAE4330	4	4	1
MAE4942 4 4 1 MAE4943  MAS3105 6 6  MAS4203 5 1  MAS4301 6 6  MHF4404 4 1  MTG3212 7 7 1	MAE4642	3	3	1
MAE4943  MAS3105  6  MAS4203  5  MAS4301  6  MHF4404  4  MTG3212  7  1	MAE4940	2	2	1
MAS3105       6       6         MAS4203       5       5         MAS4301       6       6         MHF4404       4       4         MTG3212       7       7	MAE4942	4	4	1
MAS4203       5       5       1         MAS4301       6       6       6         MHF4404       4       4       1         MTG3212       7       7       1	MAE4943			
MAS4301 6 6 MHF4404 4 1 MTG3212 7 7 1	MAS3105	6	6	,
MHF4404 4 1 MTG3212 7 7 1	MAS4203	5	5	1
MTG3212 7 7 1	MAS4301	6	6	
	MHF4404	4	4	1
Total 16 66	MTG3212	7	7	1
	Total	16	66	8

**Success Rate By Course** 

## Community

All	$\vee$
,	



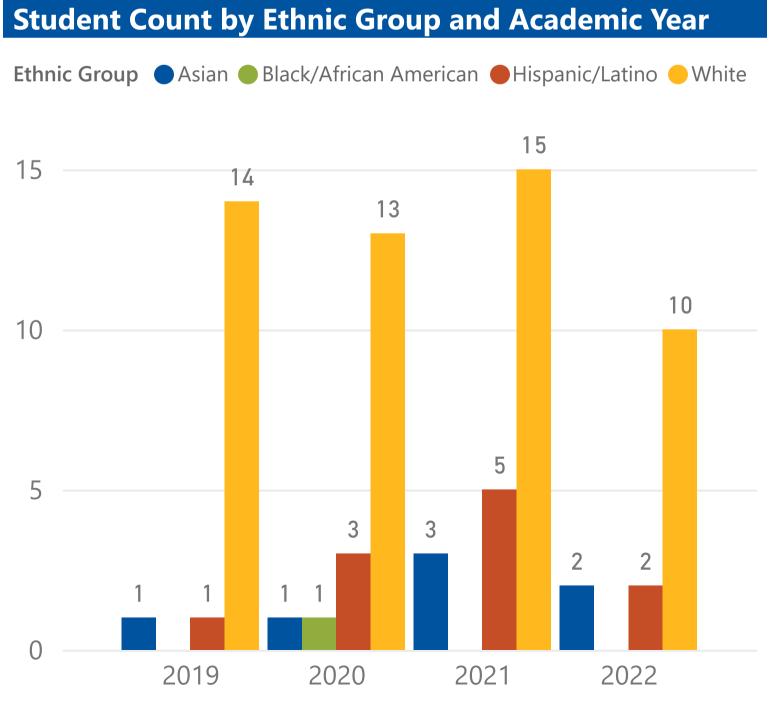
## FTIC Flag

All	<b>\</b>
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## Part Full Time

All	<b>\</b>

### Gender



Academic Program Viability Report UD 2021-22

# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	
All	<b>\</b>
Academic Plan	
All	<b>\</b>
College School Departm	nent
All	<b>\</b>
Academic Organization	C
Multiple selections	<b>\</b>
Community	
All	<b>\</b>
FTIC Flag	
All	<b>\</b>
Ethnic Group	

18	94.0	) %
18	94.0	

6

4

55.6 %

Student Count Fall 2021-22

Success Rate Fall 2021-22

Enrolled in Fall 2022-23

Grads Count 2021-22

Retention Rate 0595 to 0610

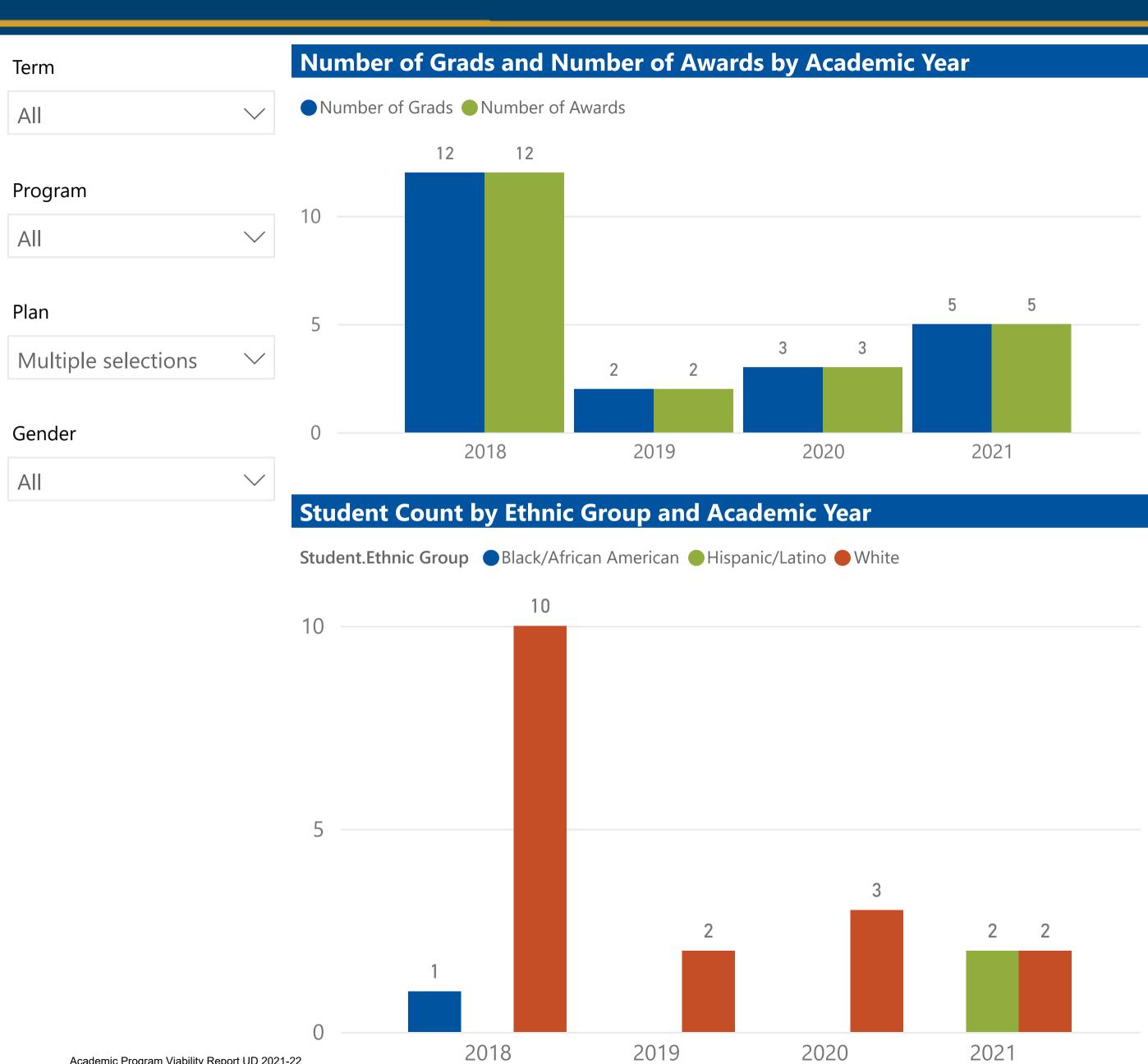
	Academic Plan Id	Student Count	Enrollment Count	Units Taken	Success Rate	Grads Count 2021-22	Enrolled in Fall 0595 and 0610	Retention Rate 0595 to 0610
	BACCAPP-NO	1	5	17	80.0 %			
	BIOLOGY-BS		7	16	100.0 %			
	COMSC-TR	1	4	13	100.0 %			
	EDST-BS	1	5	16	100.0 %		1	100.0 %
	EDU-TR		9	31	100.0 %			
	ENRCH-NO	3	6	26	100.0 %		2	66.7 %
	ITSC-CT		2	6				
	LAB-ATC	1	2	6	100.0 %			
	MATH-TR		4	12	100.0 %			
	MGMED-BS	4	20	55	100.0 %	2	1	75.0 %
	MTSED-BS	4	12	45	100.0 %	2	2	100.0 %
	READM-NO	1	1	4	100.0 %			
	TRANS-NO	2	6	16	66.7 %			
	Total	18	83	263	94.0 %	4	6	55.6 %

### Gender



## ACADEMIC PROGRAM VIABILITY REPORT





Academic Year	2018		2019		2020	
Degree				Number of Awards	Number of Grads	Number of Awards
BS	12	12	2	2	3	3
MGMED-BS	7	7				
MTSED-BS	5	5	2	2	3	3
Total	12	12	2	2	3	3

# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	0 /	00 F 0/	_	1.0	7000
All	24	88.5 %	5	12	70.8 %
	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19	Retention Rate 0550 to 0565
Academic Plan					
All	10	91.2 %	6	2	80.0 %
College School Department	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580
All	16	90.8 %	7	3	62.5 %
Academic Organization C	Student Count Fall 2020-21	Success Rate Fall 2020-21	Enrolled in Fall 2021-22	Grads Count 2020-21	Retention Rate 0580 to 0595
Multiple selections	1.0	0/0/0			EE / 0/
	18	94.0 %	6	4	55.6 %
Community	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
All					
	Academic Plan Id	Retention Rate 0550 to	0565 Retention Rate 0565 to 0580	Retention Rate 0580 to 0595	Retention Rate 0595 to 0610
	BACCAPP-NO			50.0 %	
FTIC Flag	EDST-BS				100.0 %
All	ENRCH-NO	2	25.0 %	100.0 %	66.7 %
	GEN-AA	10	00.0 % 100.0 %	6	
Ethnic Group	MGMED-BS	10	00.0 %	100.0 %	75.0 %

80.0 %

100.0 %

70.8 %

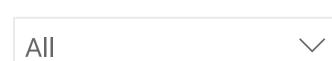
77.8 %

80.0 %

Gender	

All

Ethnic Group



MTSED-BS

PHARM-TR

**Total** 

100.0 %

**55.6** %

55.6 %

62.5 %

Robert Mohr III ▼ ?



SPC-Business Intelligence Financial Information Recruitment and Admissions - Details

Student Information

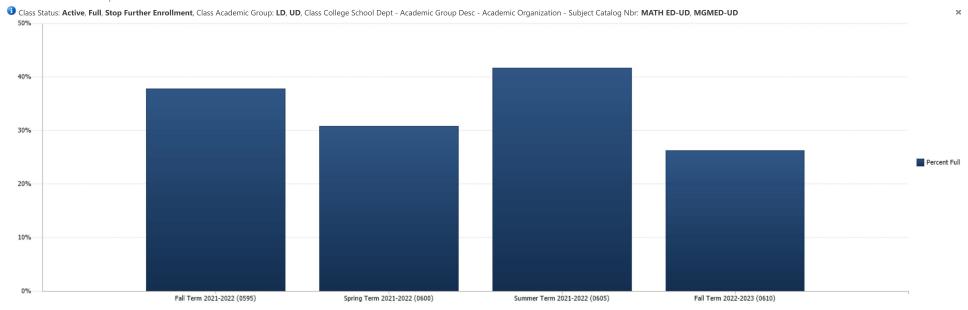
Student Information - Detail

→ D Search this site

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

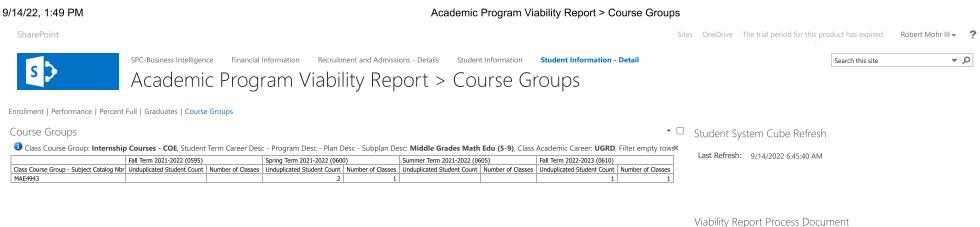
#### Percent Full Metric Graph

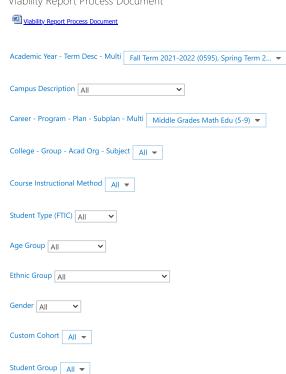


#### Percent Full Metric by Instructional Method

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: MATH ED-UD, MGMED-UD, Filter empty rows and columns

		⊿ All			
Term Academic Year - Term Desc	Measures		Face-to-Face	Online	SPC Live Online
Fall Term 2021-2022 (0595)	Enrollment Count	37	6	3	28
Fall Term 2021-2022 (0595)	Standard Course Load	98	22	20	56
Fall Term 2021-2022 (0595)	Percent Full	37.8%	27.3%	15.0%	50.0%
Spring Term 2021-2022 (0600)	Enrollment Count	24	13		11
Spring Term 2021-2022 (0600)	Standard Course Load	78	54		24
Spring Term 2021-2022 (0600)	Percent Full	30.8%	24.1%		45.8%
Summer Term 2021-2022 (0605)	Enrollment Count	10	3	7	
Summer Term 2021-2022 (0605)	Standard Course Load	24	12	12	
Summer Term 2021-2022 (0605)	Percent Full	41.7%	25.0%	58.3%	
Fall Term 2022-2023 (0610)	Enrollment Count	31	21	1	9
Fall Term 2022-2023 (0610)	Standard Course Load	118	66	20	32
Fall Term 2022-2023 (0610)	Percent Full	26.3%	31.8%	5.0%	28.1%





SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III - ? Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail **₽** Ø Academic Program Viability Report > Course Groups Enrollment | Performance | Percent Full | Graduates | Course Groups → □ Student System Cube Refresh Course Groups 1 Class Course Group: Internship Courses - COE, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Secondary Math Education, Class Academic Career: UGRD, Filter empty rows Last Refresh: 9/14/2022 6:45:40 AM Spring Term 2021-2022 (0600) Summer Term 2021-2022 (0605) Fall Term 2022-2023 (0610) Fall Term 2021-2022 (0595) Class Course Group - Subject Catalog Nbr Unduplicated Student Count | Number of Classes | Unduplicated Student Count | Unduplicate MAE4940 Viability Report Process Document Viability Report Process Document Academic Year - Term Desc - Multi Fall Term 2021-2022 (0595), Spring Term 2... 💌 Campus Description All Career - Program - Plan - Subplan - Multi Secondary Math Education ▼ College - Group - Acad Org - Subject All 🔟 Course Instructional Method All • Student Type (FTIC) All Age Group All Ethnic Group All Gender All Custom Cohort ☐ All →

Student Group All 🔻

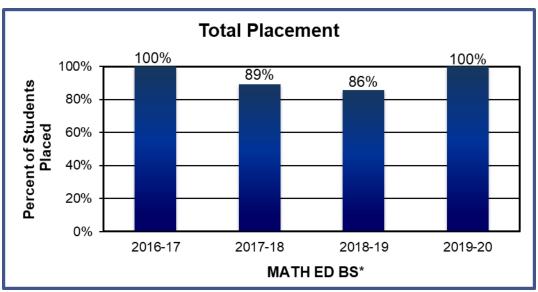
### **Industry Certification Attainment**

In the College of Education programs, the Florida Teacher Certification Examinations (FCTE) are used to evaluate the students. The exams are required for certification within the State of Florida.

Education State Licensure Exam Passing Rates						
Elementary Education BS	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21
State Exam	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Source: 2021-22 Factbook, Table 9

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

N/A: Students reported represent a total count of individuals by school with valid Social Security numbers and are displayed when there are 10 or more.

MATH ED BS				
Pool Count Percent Placed				
2016-17	N/A	100%		
2017-18	N/A	89%		
2018-19	N/A	86%		
2019-20	N/A	100%		

Source: http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml

### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Mathematics Education

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime Faculty		Percent of Load Faculty		Adjunct Faculty	
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	4.3	55.1%	0.0	0.0%	3.5	44.9%
Spring 2019-2020	4.9	50.0%	0.0	0.0%	4.9	50.0%
Summer 2019-2020	2.0	100.0%	0.0	0.0%	0.0	0.0%
2019-2020 Total	11.2	57.1%	0.0	0.0%	8.4	42.9%
Fall 2020-2021	7.8	72.2%	0.0	0.0%	3.0	27.8%
Spring 2020-2021	2.6	51.0%	0.0	0.0%	2.5	49.0%
Summer 2020-2021	1.0	50.0%	0.0	0.0%	1.0	50.0%
2020-2021 Total	11.4	63.7%	0.0	0.0%	6.5	36.3%
Fall 2021-2022	7.8	62.4%	0.0	0.0%	4.7	37.6%
Spring 2021-2022	2.0	28.6%	0.0	0.0%	5.0	71.4%
Summer 2021-2022	0.0	0.0%	0.0	0.0%	2.5	100.0%
2021-2022 Total	9.8	44.5%	0.0	0.0%	12.2	55.5%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.

Perkins Completion & Non-Traditional Completion Performance	
Perkins completion metrics do not apply to baccalaureate programs.	

### Goals and Strategies Follow-up and Evaluation Report for 2020-21 Viability Report

Program: Mathematics Education, Upper Division

Date Completed: August 2022

Prepared By: Dr. Kimberly Hartman

### I. Goals and Strategies Items Status

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
1	Maintain Success Rate of 80% or higher.	Provide academic support for students including online and oncampus resources, and faculty tutoring.	Completed	Success Rate of 80%.	Power BI data show an 84.9% success rate for the 2020 academic year and a 98.6% success rate for the 2021 academic year.

<sup>\*</sup>select Completed or Not Completed

### II. Non-Completed Goals and Plan for Completion

Goal was completed.

### III. Evaluation of the Impact of Goals and Strategies on Program Quality

High levels of student success are expected to lead to increased retention, and to candidates who are well equipped to meet the needs of all learners.

### **Goals and Strategies**

Program: MATH ED

Completion Date: January 26, 2023

### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Increase first time pass rate on the SAE in Mathematics from 73% (Spring 2022 and Fall 2022) to 75%.	Academic Excellence

### II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	Kelly, Caruana
2	Provide students with access to FTCE testing resources and preparation	Graduates	1	Advising, faculty
3	Update mathematics education coursework to reflect the new mathematics Florida B.E.S.T. Standards	FTCE Scores	2	Math faculty

Institutional Effectiveness October 2022

## ACADEMIC PROGRAM VIABILITY REPORT

101

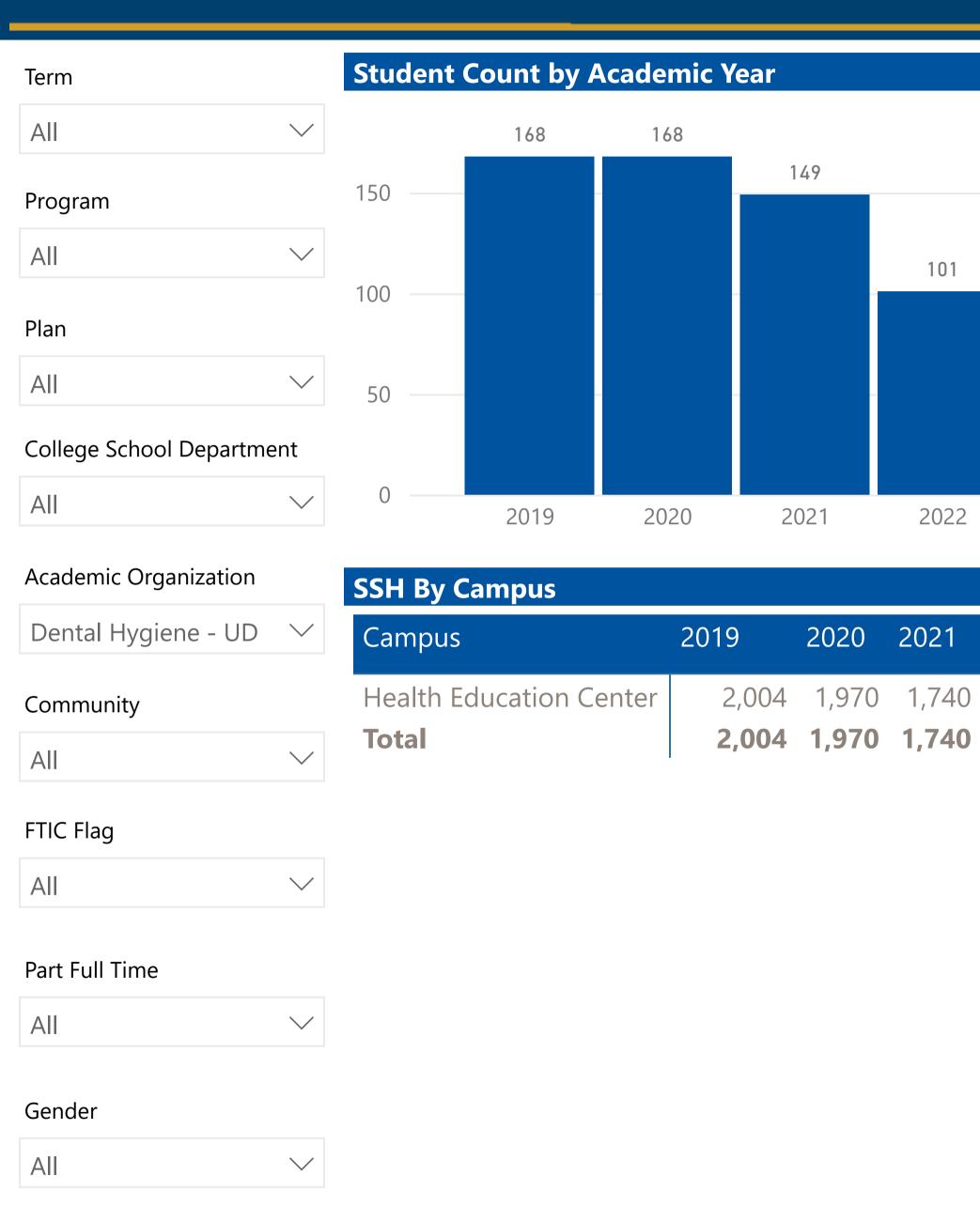
2022

2022

642



Student Enrollment Su



Success Rate by Academic Year							
100 %	99.4 %	98.2 %	97.5 %				
100 70							
50 %							
<i>30</i> 70							
0 %							
0 /0	2019	2020	2021				

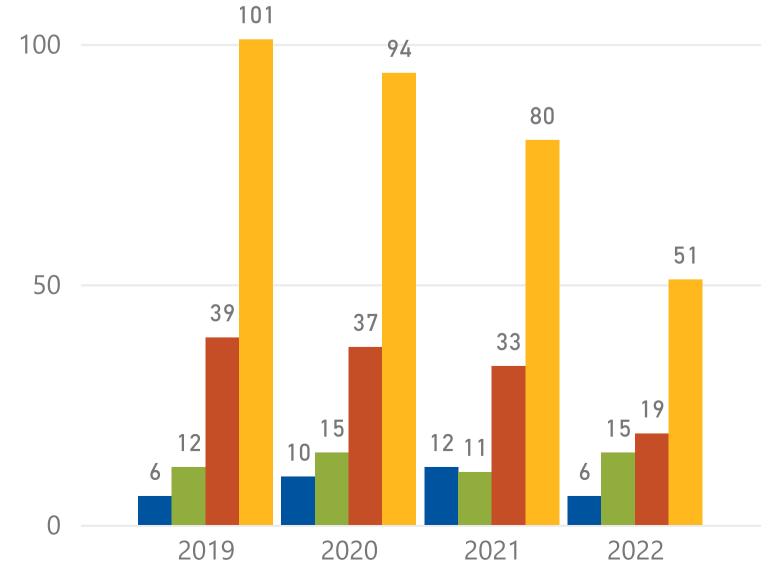
	Count	Count	Ra
DEH3730	69	69	(
DEH3813	68	68	1
DEH3814	67	67	
DEH4607	60	60	1
DEH4851	70	70	1
DEH4852	59	59	1
DEH4854	72	72	1
DEH4901	1	1	1
DEH4947	59	59	1
Total	168	525	9

**Success Rate By Course** 

Academic Year 2019

Subject





## ACADEMIC PROGRAM VIABILITY REPORT



## Academic Program

All

96.7 %

65

53

91.7 %

Student Count Fall 2021-22

Success Rate Fall 2021-22

Enrolled in Fall 2022-23

Grads Count 2021-22

Retention Rate 0595 to 0610

### Academic Plan



## Academic Organization C...

DENHY -UD	$\vee$

Academic Plan Id	Student Count	Enrollment Count	Units Taken	Success Rate	Grads Count 2021-22	Enrolled in Fall 0595 and 0610	Retention Rate 0595 to 0610
DENH-BAS	116	293	1,034	96.9 %	51	61	92.2 %
DENHY-AS	2	35	92	97.1 %	2	2	100.0 %
DENHY-NO	3	3	12	100.0 %		2	66.7 %
ENRCH-NO		4	8	100.0 %			
HSA-TR		2	7	50.0 %			
Total	121	337	1,153	96.7 %	53	65	91.7 %

### Community

All



## FTIC Flag



## Ethnic Group



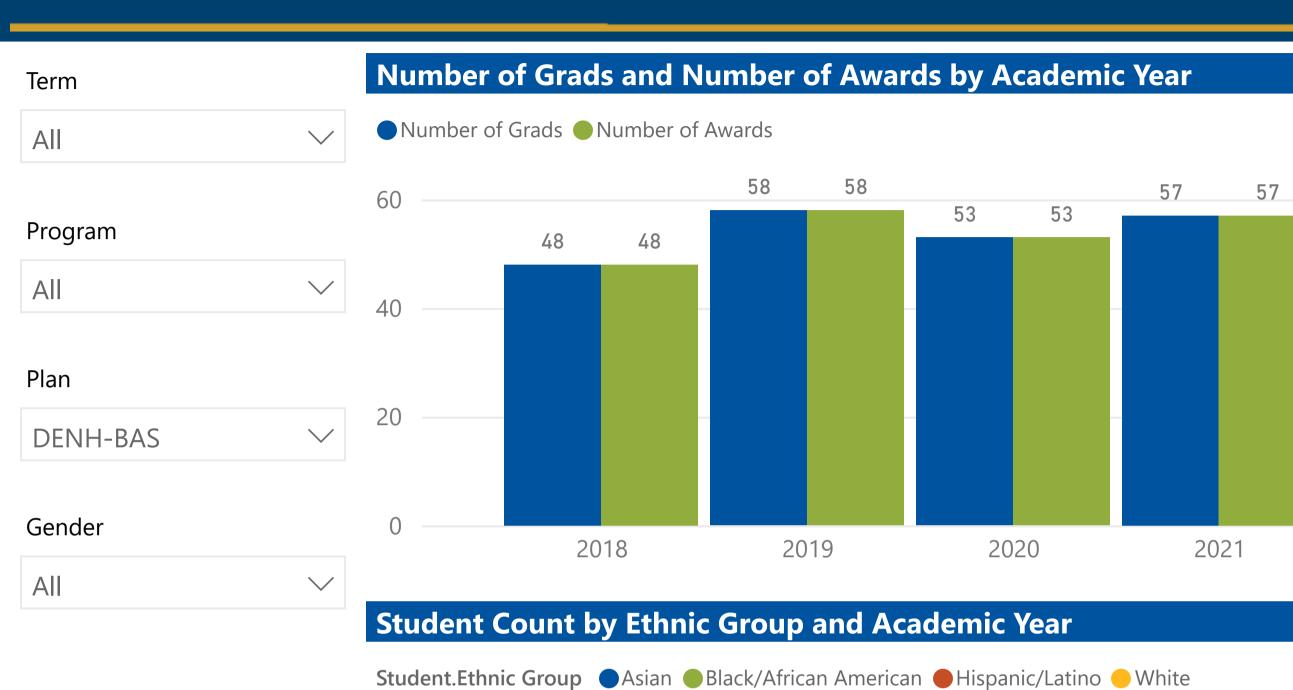
### Gender



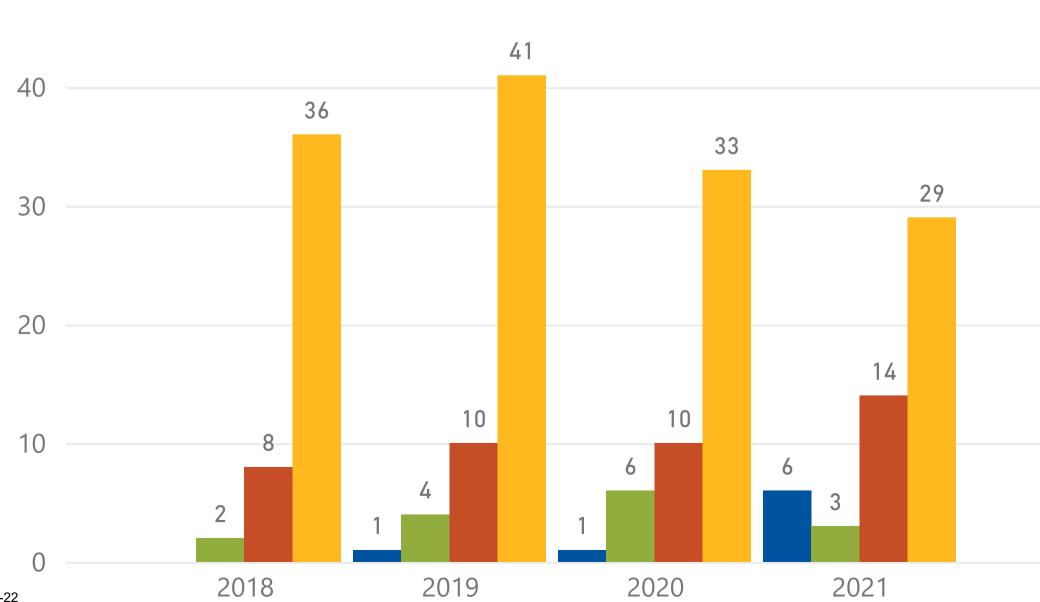
## ACADEMIC PROGRAM VIABILITY REPORT

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Academic Year	2018		2019		2020	
Degree			Number of Grads	Number of Awards	Number of Grads	Number of Awards
BAS	48	48	58	58	53	53
DENH-BAS	48	48	58	58	53	53
otal	48	48	58	58	53	53



Page 116

# ACADEMIC PROGRAM VIABILITY REPORT



125 Student Count Fall 2018-19	<b>98.0 %</b> Success Rate Fall 2018-19	<b>72</b> Enrolled in Fall 2019-20	<b>44</b> Grads Count 2018-19	<b>86.4 %</b> Retention Rate 0550 to 0565
133 Student Count Fall 2019-20	<b>98.6 %</b> Success Rate Fall 2019-20	<b>79</b> Enrolled in Fall 2020-21	<b>54</b> Grads Count 2019-20	<b>91.0 %</b> Retention Rate 0565 to 0580
143 Student Count Fall 2020-21	<b>97.4 %</b> Success Rate Fall 2020-21	81 Enrolled in Fall 2021-22	<b>68</b> Grads Count 2020-21	<b>90.2 %</b> Retention Rate 0580 to 0595
121	96.8 %	65	53	91.7 %
Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
Academic Plan Id  DENH-BAS  DENHY-AS  DENHY-NO	10	36.0 % 90.1 % 100.0 %	91.3 %	92.2 % 100.0 %
	133 Student Count Fall 2018-19  143 Student Count Fall 2020-21  121 Student Count Fall 2021-22  Academic Plan Id  DENH-BAS DENHY-AS	Student Count Fall 2018-19  133  98.6 %  Student Count Fall 2019-20  Success Rate Fall 2019-20  143  97.4 %  Student Count Fall 2020-21  Success Rate Fall 2020-21  96.8 %  Student Count Fall 2021-22  Academic Plan Id  Retention Rate 0550 to DENHY-AS	Student Count Fall 2018-19         Success Rate Fall 2018-19         Enrolled in Fall 2019-20           133         98.6 %         79           Student Count Fall 2019-20         Success Rate Fall 2019-20         Enrolled in Fall 2020-21           143         97.4 %         81           Student Count Fall 2020-21         Success Rate Fall 2020-21         Enrolled in Fall 2021-22           121         96.8 %         65           Student Count Fall 2021-22         Success Rate Fall 2021-22         Enrolled in Fall 2022-23           Academic Plan Id         Retention Rate 0550 to 0565         Retention Rate 0565 to 0580           DENH-BAS         86.0 %         90.1 %           DENHY-AS         100.0 %         100.0 %	Student Count Fall 2018-19         Success Rate Fall 2018-19         Enrolled in Fall 2019-20         Grads Count 2018-19           133         98.6 %         79         54           Student Count Fall 2019-20         Success Rate Fall 2019-20         Enrolled in Fall 2020-21         Grads Count 2019-20           143         97.4 %         81         68           Student Count Fall 2020-21         Success Rate Fall 2020-21         Enrolled in Fall 2021-22         Grads Count 2020-21           121         96.8 %         65         53           Student Count Fall 2021-22         Success Rate Fall 2021-22         Enrolled in Fall 2022-23         Grads Count 2021-22           Academic Plan Id         Retention Rate 0550 to 0565         Retention Rate 0565 to 0580         Retention Rate 0580 to 0595           DENH-BAS         86.0 %         90.1 %         91.3 %           DENHY-AS         100.0 %         100.0 %         100.0 %

86.4 %

91.0 %

## Ethnic Group



Gender

All

**Total** 

91.7 %

90.2 %

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SPC-Business Intelligence

Financial Information

Recruitment and Admissions - Details

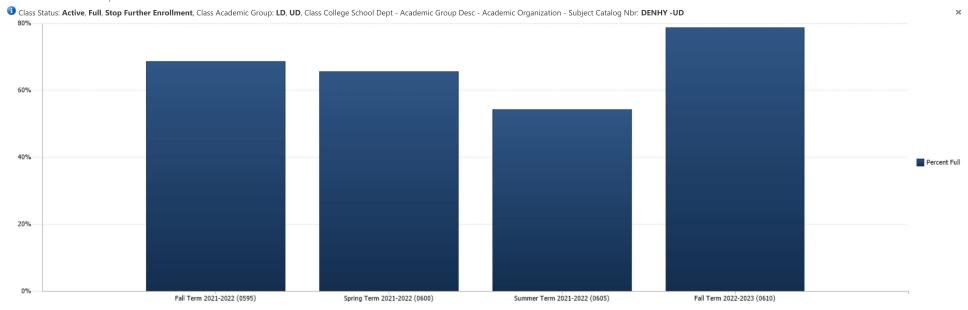
Student Information

Student Information - Detail

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



#### Percent Full Metric by Instructional Method

3 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: DENHY -UD, Filter empty rows and columns

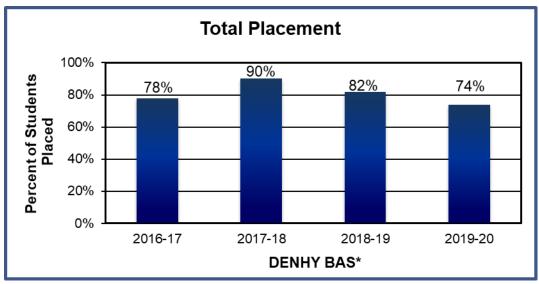
		⊿ All	
Term Academic Year - Term Desc	Measures		Online
Fall Term 2021-2022 (0595)	Enrollment Count	206	206
Fall Term 2021-2022 (0595)	Standard Course Load	300	300
Fall Term 2021-2022 (0595)	Percent Full	68.7%	68.7%
Spring Term 2021-2022 (0600)	Enrollment Count	165	165
Spring Term 2021-2022 (0600)	Standard Course Load	252	252
Spring Term 2021-2022 (0600)	Percent Full	65.5%	65.5%
Summer Term 2021-2022 (0605)	Enrollment Count	78	78
Summer Term 2021-2022 (0605)	Standard Course Load	144	144
Summer Term 2021-2022 (0605)	Percent Full	54.2%	54.2%
Fall Term 2022-2023 (0610)	Enrollment Count	170	170
Fall Term 2022-2023 (0610)	Standard Course Load	216	216
Fall Term 2022-2023 (0610)	Percent Full	78.7%	78.7%

SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III - ? Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail **₽** Ø Academic Program Viability Report > Course Groups Enrollment | Performance | Percent Full | Graduates | Course Groups → □ Student System Cube Refresh Course Groups 3 Class Course Group: Internship Courses, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Dental Hygiene, Class Academic Career: UGRD, Filter empty rows Last Refresh: 9/14/2022 6:45:40 AM Spring Term 2021-2022 (0600) Summer Term 2021-2022 (0605) Fall Term 2021-2022 (0595) Class Course Group - Subject Catalog Nbr | Unduplicated Student Count | Number of Classes | Unduplicated Student Count | Unduplicated Student Count | Unduplicated Student Count | Undup DEH4947 26 34 26 Viability Report Process Document Viability Report Process Document Academic Year - Term Desc - Multi | Fall Term 2021-2022 (0595), Spring Term 2... 💌 Campus Description All Career - Program - Plan - Subplan - Multi Dental Hygiene College - Group - Acad Org - Subject All 🔟 Course Instructional Method All • Student Type (FTIC) All Age Group All Ethnic Group All Gender All Custom Cohort ☐ All → Student Group All 🔻

### **Industry Certification Attainment**

An industry certification or equivalent state or national exam has not been identified for the Dental Hygiene, BAS program for evidence of certification attainment at the baccalaureate level. All students in the BAS program were required to complete and pass the National Dental Hygiene Board Examination (NDHB) prior to enrolling in the BAS program.

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

DENHY BAS					
Pool Count Percent Placed					
2016-17	41	78%			
2017-18	40	90%			
2018-19	50	82%			
2019-20	58	74%			

Source: <a href="http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml">http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml</a>

### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Dental Hygiene, Upper Division

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime	e Faculty	Percent of Load Faculty		Adjunct	t Faculty
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	35.0	74.5%	0.0	0.0%	12.0	25.5%
Spring 2019-2020	33.0	62.3%	0.0	0.0%	20.0	37.7%
Summer 2019-2020	6.5	37.1%	0.0	0.0%	11.0	62.9%
2019-2020 Total	74.5	63.4%	0.0	0.0%	43.0	36.6%
Fall 2020-2021	41.0	67.2%	0.0	0.0%	20.0	32.8%
Spring 2020-2021	34.0	66.7%	3.0	5.9%	14.0	27.5%
Summer 2020-2021	8.0	36.4%	0.0	0.0%	14.0	63.6%
2020-2021 Total	83.0	61.9%	3.0	2.2%	48.0	35.8%
Fall 2021-2022	33.0	67.3%	5.0	10.2%	11.0	22.4%
Spring 2021-2022	34.0	66.7%	3.0	5.9%	14.0	27.5%
Summer 2021-2022	11.0	50.0%	0.0	0.0%	11.0	50.0%
2021-2022 Total	78.0	63.9%	8.0	6.6%	36.0	29.5%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.

Perkins Completion & Non-Traditional Completion Performance				
Perkins completion metrics do not apply to baccalaureate programs.				

### Goals and Strategies Follow-up and Evaluation Report for 2020-21 Viability Report

Program: Dental Hygiene, Upper Division

Date Completed: August 2022

Prepared By: Deanna Stentiford

### I. Goals and Strategies Items Status

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
1	Continue collaboration with the HEC Learning Resources (specifically the librarians and writing specialist).  Note: Please read additional comment below describing the design and format of the program that also leads a high majority of students to academic excellence.	The BASDH program will continue offering the new students, among entrance into the program, an APA Bootcamp Workshop, conducted by the HEC librarians and writing specialists. This bootcamp helps new students understand the APA format, which sets them up for success in the classroom. The BASDH program will also continue to work with the librarians and writing specialists in all other core courses via discussion forums and collaboration on the program's writing assignment rubrics. This collaboration has improved the students' writing and APA skills, leading to enhanced academic excellence.	Not completed	Increase APA bootcamp completion by 6% (for a total of 75% of new students into the program).	Approximately 56% of the current cohort completed the Bootcamp.  Many students in this current cohort are either dual-enrolled or a new graduate. This population of students may feel that their recent education has prepared them for the level of writing required in the BASDH program.

<sup>\*</sup>select Completed or Not Completed

### II. Non-Completed Goals and Plan for Completion

	Goals	Completion Date**	Plan for Completion
1	Continue collaboration with the HEC Learning Resources (specifically the librarians and writing specialist).	August 2023	The BASDH program will continue offering the new students, among entrance into the program, an APA Bootcamp Workshop, conducted by the HEC librarians and writing specialists. This bootcamp helps new students understand the APA format, which sets them up for success in the classroom.

<sup>\*\*</sup>enter Month and Year

### III. Evaluation of the Impact of Goals and Strategies on Program Quality

This goal is an ongoing goal to assist students be better prepared for the vigorous level of writing as well as citations that is expected at the baccalaureate level. Faculty has noted improvements understand faculty feedback and make corrections quicker than students that have not participated in Bootcamp. This indicates a deeper understanding of the APA format.

### **Goals and Strategies**

Program: DH UD

Completion Date: 11/17/22

### I. Goals

Program Goals		SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Increase enrollment	Academic Excellence

### II. Strategies

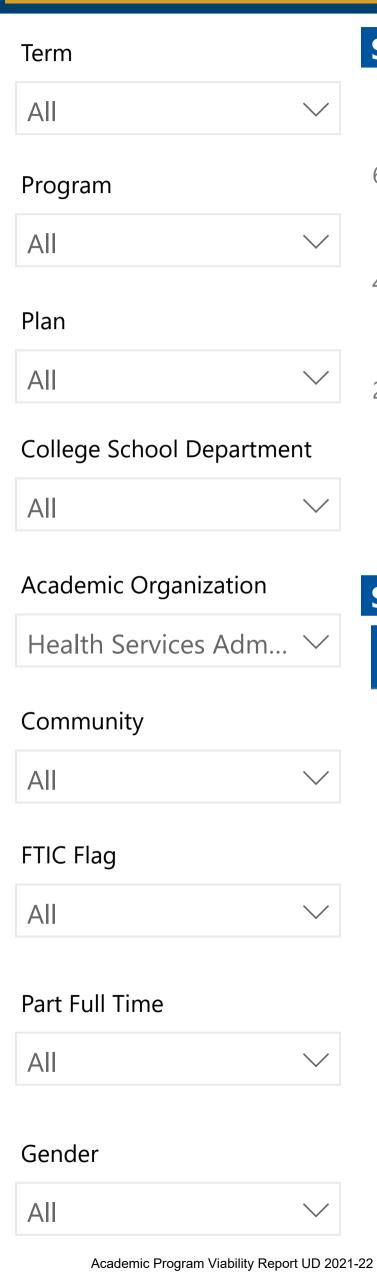
	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	PD and FT BASDH faculty
2	Increase level of communication with DL students to increase the students feeling of belong to the SPC community	Graduates	1	PD and FT BASDH faculty
3	Collaborate with various departments such as marketing to reach more potential students	Student count	2	PD and FT BASDH faculty

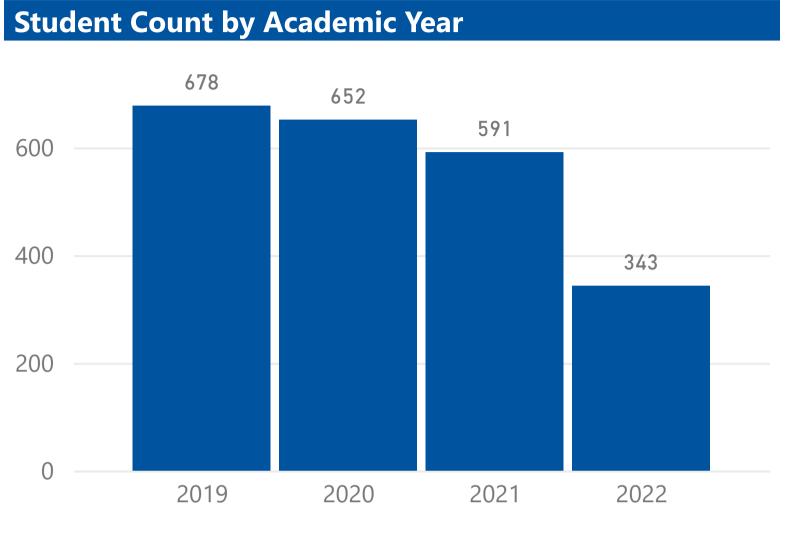
Institutional Effectiveness October 2022

# ACADEMIC PROGRAM VIABILITY REPORT

**Success Rate by Academic Year** 







100 %	90.4 %	90.9 %	90.9 %	
50 %				
0 %	2019	2020	2021	

Student C	Count by I	Ethnic Gro	oup and A	cademic Year
Ethnic Group	Asian I	Black/African A	American His	spanic/Latino — White
400	390	)		
		35	54	
300			31	03
300				
200				101
200				181
	134	126 107	126	
100	97			77 57
	21	27	26	
0				9
Ü	2019	2020	2021	2022

Success Rate By Course						
Academic Year	2019		/			
Subject	Student Count	Enrollment Count	S R			
HIM3240						
HIM3243						
HIM3852						
HSA3104	168	173				
HSA3113	19	19				
HSA3170	177	181				
HSA3702	170	177				
HSA4140	171	173				
HSA4184	197	202				
HSA4191	19	19				
HSA4192	11	11				
HSA4502	69	71				
HSC3201	259	264				
HSC3211	22	22				
HSC3243	39	40				
HSC4640	57	57				
HSC4910	109	111				
HSC4931	116	119				
HUS3321	22	22				
HUS3370	43	43				
HUS3570	43	43				
HUS4442	48	48				
HUS4561 <b>Total</b>	64 <b>678</b>	64 <b>1,877</b> Page 127				
<		1 490 121	>			

# SSH By Campus 2019

Campus	2019	2020	2021	2022
Health Education Center	5,754	5,667	4,761	1,744
Total	5,754	5,667	4,761	1,744

Academic Program

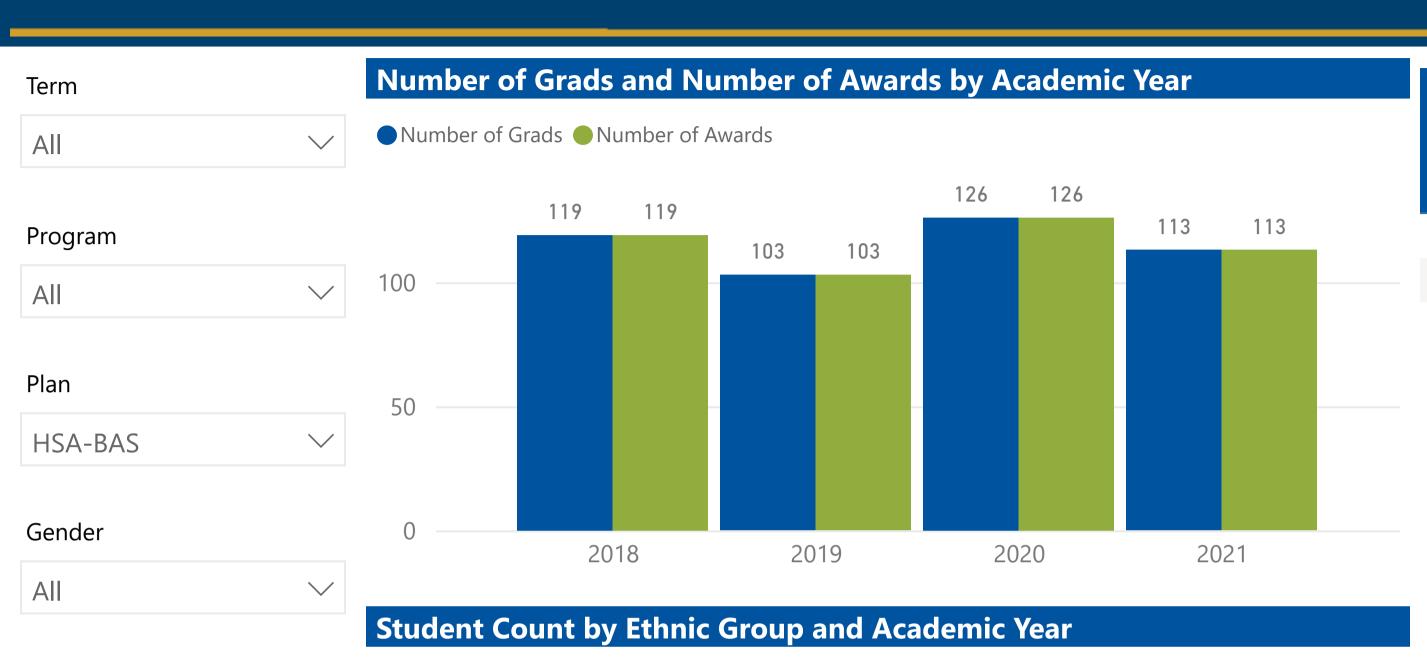
# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	200	00 E 0/	,	1 (	) E		1 / /	
All	388	89.5 %	)	1 6	35		166	83.0 %
	Student Count Fall 2021-22	Success Rate Fall 2	021-22	Enrolled in I	Fall 2022-23	Grads (	Count 2021-22	Retention Rate 0595 to 0610
Academic Plan								
All	Academic Plan Id	Student Count Enrollm	ent Count	Units Taken	Success Rate			Retention Rate 0595 to 0610
						2021-22	and 0610	
College School Department	ACTAP-CT		2	6	50.0 %			
All	ADS-CT	1	13	32	76.9 %		1	100.0 %
	ARCH-AS		2	6	100.0 %			
Academic Organization C	BACCAPP-NO		2	6	50.0 %			
COHSA-UD ~	BIOLOGY-BS	9	175	413	81.1 %	3	5	88.9 %
	BUSADM-CT		3	9	66.7 %			
	BUS-AS		2	6	50.0 %			
Community	BUS-BS		2	6	100.0 %			
All	CHW-CT		4	12	100.0 %			
	CST-CT		3	9	100.0 %			
FTIC Flag	DATSCI-AS		3	9	33.3 %			
All	DENH-BAS	31	289	1,019	97.6 %	21	9	93.5 %
All	DENHY-AS		10	30	100.0 %			
Fthnic Croup	DIGFORN-AS		4	12	100.0 %			
Ethnic Group	EAM-CT		3	9	100.0 %			
All	EDU-TR		1	3	100.0 %			
	EMS-AS		3	12	66.7 %			
Gender	ENRCH-NO		24	57	70.8 %			
All	GEN-AA		37	111	81.1 %			
	HIT-AS		9	23	88.9 %			
Academic Program Viability Report UD 2021	-22 Total	388	1,991	5,982	89.5 %	166	185	8 Page 128/ <sub>6</sub>

## ACADEMIC PROGRAM VIABILITY REPORT





Academic Year	2018		2019		2020	
Degree	Number of Grads			Number of Awards	Number of Grads	Number of Awards
BAS	119	119	103	103	126	126
HSA-BAS	119	119	103	103	126	126
Total	119	119	103	103	126	126

Stude	ent.Ethnic Group Asia	ian   Black/African Ar	merican	ispanic/Latino	White	
		73				
			67	67		
60						60
00						
40						
				32		
	22				24	
20	13	17		14	16	
	15	12			_	
	3	3	5		5	
0	2018	2019		2020	2021	
1-22						

Page 129

Academic Program Viability Report UD 2021-22

DDV DC

Academic Program Viability Report UD 2021-22 **Total** 

# ACADEMIC PROGRAM VIABILITY REPORT



Q 2 2 0/

83Page 130

Academic Program	431	88.4 %	223	160	81.0 %
Academic Plan	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19	Retention Rate 0550 to 0565
All	430	90.0 %	209	154	79.5 %
College School Department	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580
All	431	90.3 %	209	176	81.2 %
Academic Organization C	Student Count Fall 2020-21	Success Rate Fall 2020-21	Enrolled in Fall 2021-22	Grads Count 2020-21	Retention Rate 0580 to 0595
COHSA-UD ~	388	89.5 %	185	166	83.0 %
Community	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
All	Academic Plan Id	Retention Rate 0550 to	0565 Retention Rate 0565 to 0580	Retention Rate 0580 to 0595	Retention Rate 0595 to 0610
FTIC Flag	ADS-CT BIOLOGY-BS		77.8 % 100.0 %	70.0 %	100.0 % 88.9 %
All	DENH-BAS		90.3 % 84.8 %	88.6 %	93.5 %
	DENHY-AS			100.0 %	
Ethnic Group	ENRCH-NO HIT-AS		56.7 % 100.0 %		
All	HSA-AS	10	00.0 %		
	HSA-BAS	8	30.6 % 78.9 %	81.1 %	82.1 %
Gender	MEDCD-CT				100.0 %
All	NURS-BS	_	77 0 0/ 67 5 0/	Q7 E 0/	66.7 %

77 0 0/

81.0 %

G7 E 0/

79.5 %

Q7 E 0/

81.2 %

Robert Mohr III ▼ ?



SPC-Business Intelligence Financial Information Recruitment and Admissions - Details

Student Information

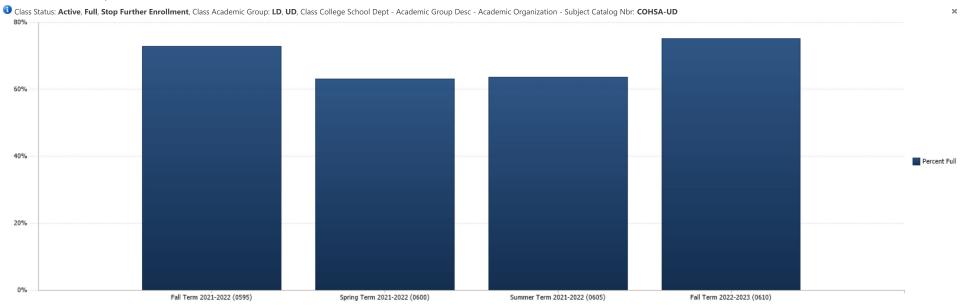
Student Information - Detail

→ D Search this site

## Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



#### Percent Full Metric by Instructional Method

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: COHSA-UD, Filter empty rows and columns

		⊿ All		
Term Academic Year - Term Desc	Measures		Independent Study	Online
Fall Term 2021-2022 (0595)	Enrollment Count	665	2	663
Fall Term 2021-2022 (0595)	Standard Course Load	912	60	852
Fall Term 2021-2022 (0595)	Percent Full	72.9%	3.3%	77.8%
Spring Term 2021-2022 (0600)	Enrollment Count	595	2	593
Spring Term 2021-2022 (0600)	Standard Course Load	942	24	918
Spring Term 2021-2022 (0600)	Percent Full	63.2%	8.3%	64.6%
Summer Term 2021-2022 (0605)	Enrollment Count	294	1	293
Summer Term 2021-2022 (0605)	Standard Course Load	462	30	432
Summer Term 2021-2022 (0605)	Percent Full	63.6%	3.3%	67.8%
Fall Term 2022-2023 (0610)	Enrollment Count	545		545
Fall Term 2022-2023 (0610)	Standard Course Load	726	30	696
Fall Term 2022-2023 (0610)	Percent Full	75.1%	0.0%	78.3%

9/14/22, 1:51 PM Academic Program Viability Report > Course Groups SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III - ? Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail **₽** Ø Academic Program Viability Report > Course Groups Enrollment | Performance | Percent Full | Graduates | Course Groups → □ Student System Cube Refresh Course Groups 3 Class Course Group: HEC Clinical Courses, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Health Services Administration, Class Academic Career: UGRD, Filter empty rows Last Refresh: 9/14/2022 6:45:40 AM Spring Term 2021-2022 (0600) Fall Term 2022-2023 (0610) Fall Term 2021-2022 (0595) Summer Term 2021-2022 (0605) Class Course Group - Subject Catalog Nbr Unduplicated Student Count | Number of Classes | Unduplicated Student Count | Unduplicate NUR2731C NUR2811C Viability Report Process Document Wiability Report Process Document Academic Year - Term Desc - Multi Fall Term 2021-2022 (0595), Spring Term 2... 💌 Campus Description All Career - Program - Plan - Subplan - Multi Health Services Administration 🔻 College - Group - Acad Org - Subject All -Course Instructional Method All • Student Type (FTIC) All Age Group All Ethnic Group All Gender All

Custom Cohort ☐ All →

Student Group All 🔻

9/14/22, 1:52 PM Academic Program Viability Report > Course Groups SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III - ? Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail → D Academic Program Viability Report > Course Groups Enrollment | Performance | Percent Full | Graduates | Course Groups Course Groups Student System Cube Refresh 3 Class Course Group: Internship Courses, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Health Services Administration, Class Academic Career: UGRD, Filter empty rows Last Refresh: 9/14/2022 6:45:40 AM Spring Term 2021-2022 (0600) Fall Term 2022-2023 (0610) Fall Term 2021-2022 (0595) Summer Term 2021-2022 (0605) Class Course Group - Subject Catalog Nbr Unduplicated Student Count | Number of Classes | Unduplicated Student Count | Unduplicate HSC4910 54 66 49 HUS2949 Viability Report Process Document Wiability Report Process Document Academic Year - Term Desc - Multi Fall Term 2021-2022 (0595), Spring Term 2... 💌 Campus Description All Career - Program - Plan - Subplan - Multi Health Services Administration 🔻 College - Group - Acad Org - Subject All -Course Instructional Method All • Student Type (FTIC) All Age Group All Ethnic Group All Gender All

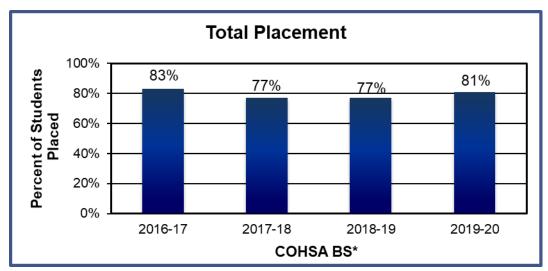
Custom Cohort ☐ All →

Student Group All 🔻

### **Industry Certification Attainment**

An industry certification or equivalent state or national exam has not been identified for the Health Services Administration, BAS program for evidence of certification attainment at the baccalaureate level. Students pursuing the Respiratory Care track were required to complete the advanced practitioner's exam through the National Board for Respiratory Care prior to enrollment.

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

COHSA BAS					
	<b>Pool Count</b>	Percent Placed			
2016-17	75	83%			
2017-18	100	77%			
2018-19	120	77%			
2019-20	98	81%			

Source: <a href="http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml">http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml</a>

### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Health Services Administration

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime Faculty		Percent of Load Faculty		Adjunct Faculty	
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	71.5	59.3%	0.0	0.0%	49.0	40.7%
Spring 2019-2020	67.0	55.4%	0.0	0.0%	54.0	44.6%
Summer 2019-2020	31.5	58.9%	0.0	0.0%	22.0	41.1%
2019-2020 Total	170.0	57.6%	0.0	0.0%	125.0	42.4%
Fall 2020-2021	72.0	56.7%	0.0	0.0%	55.0	43.3%
Spring 2020-2021	70.0	56.0%	0.0	0.0%	55.0	44.0%
Summer 2020-2021	31.5	60.0%	0.0	0.0%	21.0	40.0%
2020-2021 Total	173.5	57.0%	0.0	0.0%	131.0	43.0%
Fall 2021-2022	79.0	68.7%	0.0	0.0%	36.0	31.3%
Spring 2021-2022	60.0	50.4%	0.0	0.0%	59.0	49.6%
Summer 2021-2022	26.0	52.0%	0.0	0.0%	24.0	48.0%
2021-2022 Total	165.0	58.1%	0.0	0.0%	119.0	41.9%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.



### Contents

What is Lightcast Data?	1
Report Parameters	2
Executive Summary	3
Jobs	4
Compensation	6
Job Posting Activity	7
Demographics	12
Occupational Programs	15
Appendix A	17

# What is Lightcast Data?

Lightcast data is a hybrid dataset derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. Leveraging the unique strengths of each source, our data modeling team creates an authoritative dataset that captures more than 99% of all workers in the United States. This core offering is then enriched with data from online social profiles, resumés, and job postings to give you a complete view of the workforce.

Lightcast data is frequently cited in major publications such as The Atlantic, Forbes, Harvard Business Review, The New York Times, The Wall Street Journal, and USA Today.



Business

The New York







# **Report Parameters**

## 1 Occupation

11-9111 Medical and Health Services Managers

### 1 MSA

45300 Tampa-St. Petersburg-Clearwater, FL

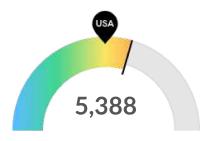
#### Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

The information in this report pertains to the chosen occupation and geographical area.

# **Executive Summary**

### Aggressive Job Posting Demand Over a Deep Supply of Regional Jobs



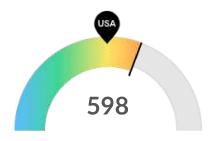
Jobs (2021)

Tampa-St. Petersburg-Clearwater, FL is a hotspot for this kind of job. The national average for an area this size is 4,191\* employees, while there are 5,388 here.



#### Compensation

Earnings are about average in Tampa-St. Petersburg-Clearwater, FL. The national median salary for Medical and Health Services Managers is \$100,410, compared to \$97,879 here.



#### **Job Posting Demand**

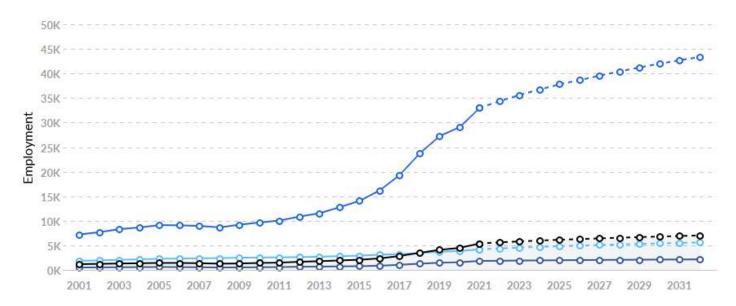
Job posting activity is high in Tampa-St. Petersburg-Clearwater, FL. The national average for an area this size is 433\* job postings/mo, while there are 598 here.

<sup>\*</sup>National average values are derived by taking the national value for Medical and Health Services Managers and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

# **Jobs**

## Regional Employment Is Higher Than the National Average

An average area of this size typically has 4,191\* jobs, while there are 5,388 here. This higher than average supply of jobs may make it easier for workers in this field to find employment in your area.



Region		2021 Jobs	2026 Jobs	Change	% Change
Tampa-S Clearwa	St. Petersburg- ter, FL	5,388	6,271	883	16.4%
Nationa	Average	4,191	4,947	756	18.0%
Florida		32,996	38,649	5,653	17.1%
Pinellas	County, FL	1,823	1,991	168	9.2%

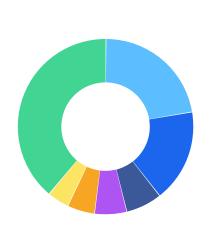
<sup>\*</sup>National average values are derived by taking the national value for Medical and Health Services Managers and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

# Regional Breakdown



County	2021 Jobs
Hillsborough County, FL	2,765
Pinellas County, FL	1,823
Pasco County, FL	566
Hernando County, FL	234

# Most Jobs are Found in the General Medical and Surgical Hospitals Industry Sector

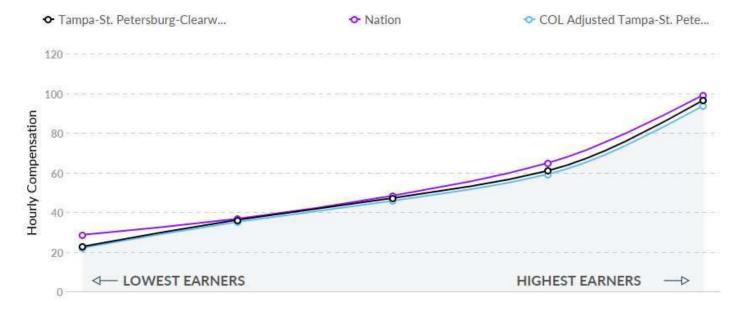


Industry	% of Occupation in Industry (2021)
General Medical and Surgical Hospitals	22.3%
Offices of Physicians	17.1%
Outpatient Care Centers	6.7%
Home Health Care Services	5.9%
Nursing Care Facilities (Skilled Nursing Facilities)	5.0%
Federal Government, Civilian	4.1%
Other	39.0%

# Compensation

## Regional Compensation Is 3% Lower Than National Compensation

For Medical and Health Services Managers, the 2021 median wage in Tampa-St. Petersburg-Clearwater, FL is \$47.06/hr, while the national median wage is \$48.27/hr.



Perkins Completion & Non-Traditional Completion Performance					
Perkins completion metrics do not apply to baccalaureate programs.					

### Goals and Strategies Follow-up and Evaluation Report for 2020-21 Viability Report

Program: Health Services Administration, Upper Division

Date Completed: August 2022

Prepared By: Deanna Stentiford

### I. Goals and Strategies Items Status

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
1	HSA BAS Students will be given the opportunity to explore 2-3 other subdisciplines that are different from their initial chosen career path as a way to help ensure students are completing the most appropriate subplan for their career interests / career direction.	1. HSA 4184: Career Assessment Assignment will be added to Module 1 that requires students to explore and evaluate 2-3 subdisciplines as possible career paths options / alternatives. (Completion of HSA 4184 is a surrogate for the number of students who completed the career path exploration activities in the course.) 2. Modify Module 8 Assignment to require further career exploration and possible Capstone focus. (Completion of HSA 3104 is a surrogate for the number of students who completed the career path exploration activities in the course.)	Completed	<ol> <li>87% of students successfully complete HSA 4184 per academic term.</li> <li>87% of students successfully complete HSA 3104 per academic term.</li> </ol>	HSA 4184 success rate has increased 2% since the 2020-21 academic year. In Fall 2021, a career assessment assignment was re-introduced to Module 1, which all students are required to take. In addition, all students are required to take an "Are You Ready?" survey, which measures their course load and readiness for upper division work. The current career exploration assignment in 4184 is more generic since it was designed for early workforce students by Career Connections. HSA-BAS is going to develop a new custom assignment with the help of the advisory committee that is more appropriate for health and human service baccalaureate students.  HSA 3104 success rate has increased 1% since the 2020-21 academic year.
2	At least 60 students will present to a live audience (Face to Face; Zoom; Teams).	Faculty will add required live presentation assignments to Capstone Learning Contract expectations. Students will be required to submit signature sheets or completed evaluations of their live presentations to the course.	Completed	60 Capstone students will provide documentation (sign in sheets; evaluations) to verify live presentations.	This measure was new since the last report, so this is the first time we have data on this metric. 115 students completed Capstone. We do not have signature sheets for all of the students who presented, which is difficult to collect for some. This detail will need to be

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
					removed from the strategy for future reports. We are looking for ways to increase enrollment in HSC 3211, which provides one opportunity for a live presentation. We may have another opportunity to introduce a live presentation option when HSA 4184 is refreshed in Spring 2023.
3	At least 50 HSA Students will participate in extracurricular / community events.	1. Faculty will create announcements in all courses as well as the HSA Student Commons to introduce students to the new Titan Connect student engagement platform to record student engagement in college events / activities. Until all phases of Titan Connect are fully implemented, the program will develop and use a WITS Survey to gather additional data related to community engagement (HSA Community Engagement Tracker) that will be located in the HSA Student Commons.  2. Faculty will develop assignments and / or incentives (i.e., extra credit; Professional Merit Awards, etc.) to encourage students to engage in extracurricular and community activities as part of their academic and professional growth and career readiness.	Not Completed	1 and 2: 50 students will utilize the Titan Connect student engagement platform and / or the HSA Community Engagement Tracker.	Titan Connect is the community engagement tracker we decided to use since it is already established at the college. It is still a very new platform, and everyone is still figuring out how to accurately track student engagement at events. In order for it to work, all events we are tracking need to be preloaded and announced on Titan Connect by one of our faculty. Also, every student needs to create an account in the platform for the tracking to work. Currently, there is no place that requires them to do this (it is voluntary). HSA-BAS will be putting Titan Connect registration as a requirement in the gateway course HSA 4184 when it is refreshed in Spring 2023.  Current activities students can participate in include the annual Global Perspectives on Health & Social Care Conference, the Ending the HIV Epidemic Training, Community Health Needs Assessment Activities, and any other events that our faculty or advisory committee share.

<sup>\*</sup>select Completed or Not Completed

#### II. Non-Completed Goals and Plan for Completion

	Goals	Completion Date**	Plan for Completion
3	At least 50 HSA Students will participate in extracurricular / community events.	September 2023	Titan Connect is the community engagement tracker we decided to use since it is already established at the college. It is still a very new platform, and everyone is still figuring out how to accurately track student engagement at events. In order for it to work, all events we are tracking need to be preloaded and announced on Titan Connect by one of our Faculty. Also, every student needs to create an account in the platform for the tracking to work. Currently, there is no place that requires them to do this (it is voluntary). HSA-BAS will be putting Titan Connect registration as a requirement in the gateway course HSA 4184.  Current activities students can participate in include the annual Global Perspectives on Health & Social Care Conference, the Ending the HIV Epidemic Training, Community Health Needs Assessment Activities, and any other events that our faculty or advisory committee share.

<sup>\*\*</sup>enter Month and Year

#### III. Evaluation of the Impact of Goals and Strategies on Program Quality

**Goal 1.** Students often come to the HSA Program without a clear conception of their specific career goals within the broad Health Services Administration Discipline. The addition of strategies in their very first course in the program (considered to be foundational courses) requiring them to identify career options within or related to the health field, helps them to see the relevance of course work throughout the program, as well as verify that they have chosen the most applicable subplan. This allows them to identify gaps in their knowledge base in relation to their career plans, and facilitates their planning for the program-culminating Capstone Experience. In addition, it helps to give students a sense of belonging in the HSA program and recognition that the program is a good "fit" for their career path. This, in turn, is expected to increase student success in the two "foundational" courses (HSA 4184; HSA 3104) as students begin see their career path more clearly.

**Goal 2.** The addition of required "live presentations" for all Capstone Learning Contract Projects gives students the opportunity to practice their presentation skills and to benefit from the feedback of their professional peers and mentor. Presentation skills/strong communication skills are often emphasized as critical to success in most

professions by our Advisory Committee and other professionals in the field. Given that the Capstone course, and the "Measures" and "Deliverables" developed by students for their Learning Contract, are described as student indicators of readiness for the professional workforce, we believe that this aspect of the course has been a valuable addition to the course expectations. Students are required to develop a post-presentation survey/evaluation and reflect upon the feedback and their learning experience. The strategy has been very well received by both the students and the mentors. Program faculty are currently developing strategies to include this learning experience in more courses throughout the program.

Goal 3. Incomplete Program faculty are still working out strategies to incorporate Titan Connect in our HSA Community. As noted above, Titan Connect is still a very new platform and it has been a slow process to determine the most effective and efficient way integrate it into our program curriculum and activities. The initial process of setting it up for its most effective use is somewhat time consuming and we have not yet been able to integrate into the program. We will continue to work this goal throughout the next year as we see it as an effective way to increase student engagement in program, college, and community activities, which in turn, will help to foster a greater sense of belonging, allow for increased networking and add opportunities for professional develop for student outside the classroom.

### **Goals and Strategies**

**Program: Health Services Administration BAS** 

Completion Date: 11/14/2022

#### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Increase engagement in extracurricular activities	Community Engagement

### II. Strategies

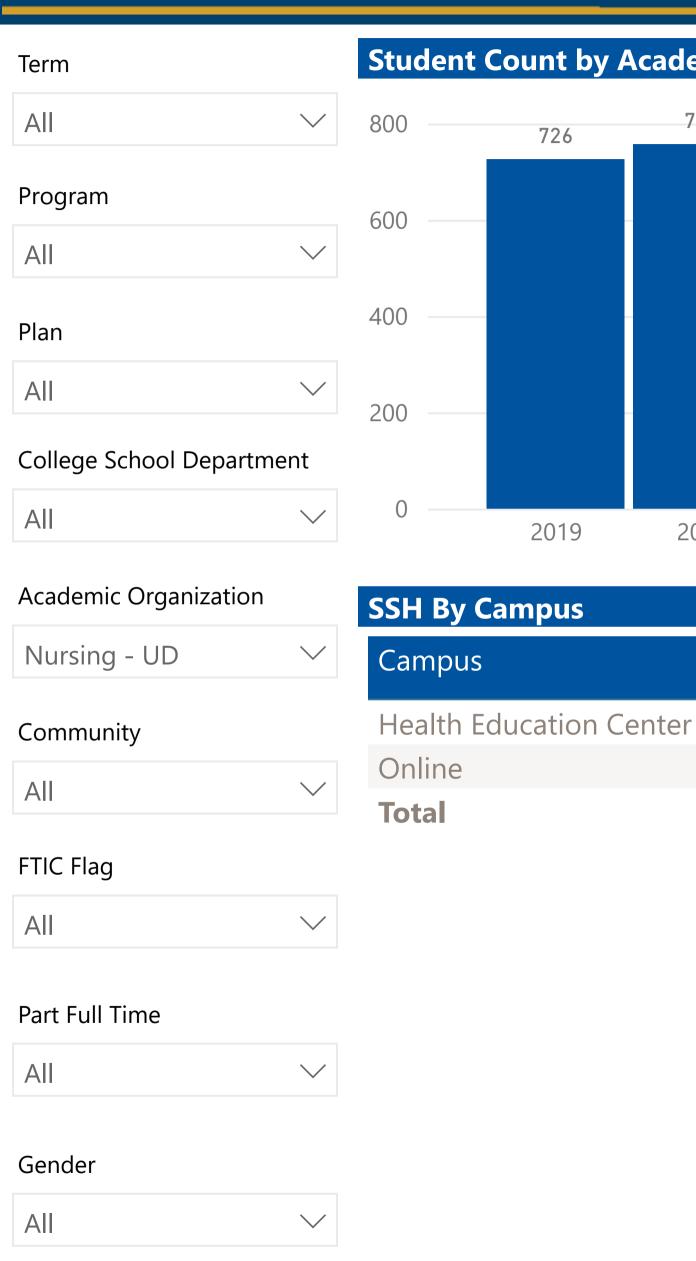
	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	Faculty
2	Refresh the HSA-BAS program orientation with the intent of improving readiness for upper division HSA Courses and promoting program success	HSA 4184 Success	1	Faculty
3	Analyze and revise HSA early alert/outreach process during HSA 4184 to improve course success	HSA 4184 Success	1	Faculty
4	Recruit more students to participate in live presentations or mock interviews with Advisory Committee Members and Community Partners to build networking and professional engagement skills within as well as outside the classroom	Student and attendee participation in community engagement and professional development opportunities	2	Faculty

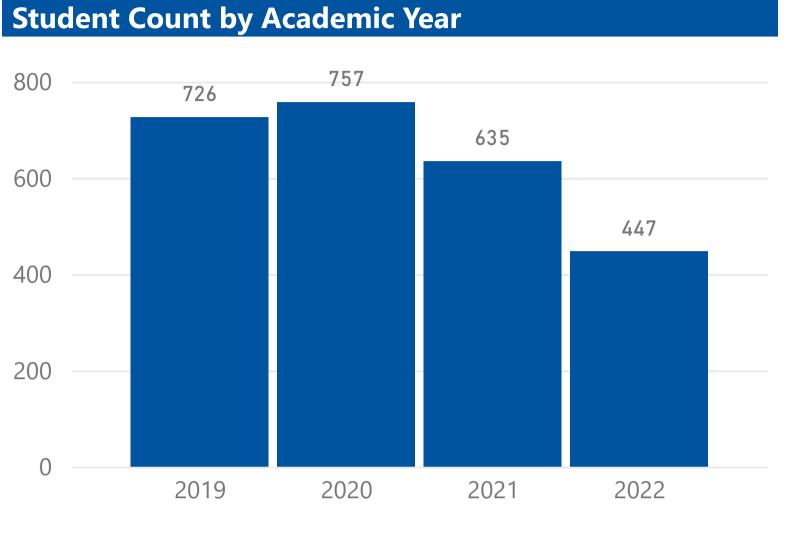
Institutional Effectiveness October 2022

# ACADEMIC PROGRAM VIABILITY REPORT

**Success Rate by Academic Year** 







2019

8,769

806

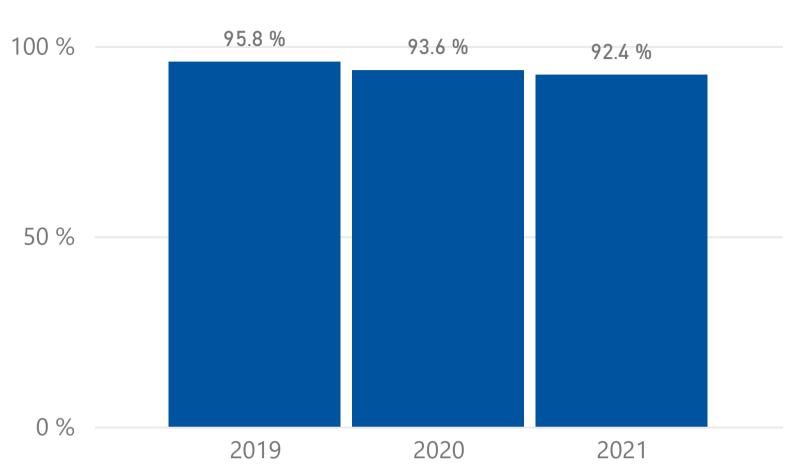
2022

2021

9,775 8,009 3,502

9,575 9,775 8,009 3,502

2020



Student	<b>Count by</b>	Ethnic Gı	oup a	nd Aca	demic Y	ear
Ethnic Grou	p Asian	Black/African	America	n <b>O</b> Hisp	anic/Latino	White
	439	9 4	45			
400						
400				362		
300 —						
300					2	258
200						
100 —	91 99	106	9	108	67 74	
	50	49	36		23	
0 —						
	2019	2020	2	2021	2022	

Success Rate By Course						
Academic Year Subject	2019 Student Count	Enrollment Count	Su Ra			
NSP3276	115	116	(			
NSP3289	24	24	1(			
NSP3685	45	45	(			
NUR3066	253	255	(			
NUR3125	257	259	(			
NUR3145	20	20	(			
NUR3178	22	22	1(			
NUR3655	228	229	(			
NUR3805	291	293	(			
NUR3826	241	245	(			
NUR3874	248	250	(			
NUR3905						
NUR4169	240	242	(			
NUR4606	202	202	(			
NUR4636	221	223	(			
NUR4636L	223	227	(			
NUR4835	229	229	(			
NUR4835L	231	233	(			
Total	726	3,114	Ĉ			

<

# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program					
All ~					
Academic Plan					
All					
College School Department					

4	7	

93.4 %

199

192

81.1 %

Student Count Fall 2021-22

Success Rate Fall 2021-22

Enrolled in Fall 2022-23

Grads Count 2021-22

Retention Rate 0595 to 0610

All	~
College School Dep	partment
All	~
Academic Organiza NURSE-UD	tion C
	tion C

Academic Plan Id	Student Count	Enrollment Count	Units Taken	Success Rate	Grads Count 2021-22	Enrolled in Fall 0595 and 0610	Retention Rate 0595 to 0610
BACCAPP-NO		2	7	100.0 %			
ENRCH-NO		12	32	100.0 %			
GEN-AA		4	11	100.0 %			
HSA-BAS		3	9	100.0 %			
HSA-TR		2	6	100.0 %			
ITE-NO		2	6	100.0 %			
ITSC-AS		4	12	100.0 %			
LAB-ATC		4	8	100.0 %			
NURS-BS	469	1,256	3,836	92.5 %	192	199	81.2 %
NURSE-AS		155	703	99.4 %			
PEND-NO		4	12	100.0 %			
TRANS-NO	1	1	3				
Total	470	1,449	4,645	93.4 %	192	199	81.1 %

# Ethnic Group

FTIC Flag

All



# Gender

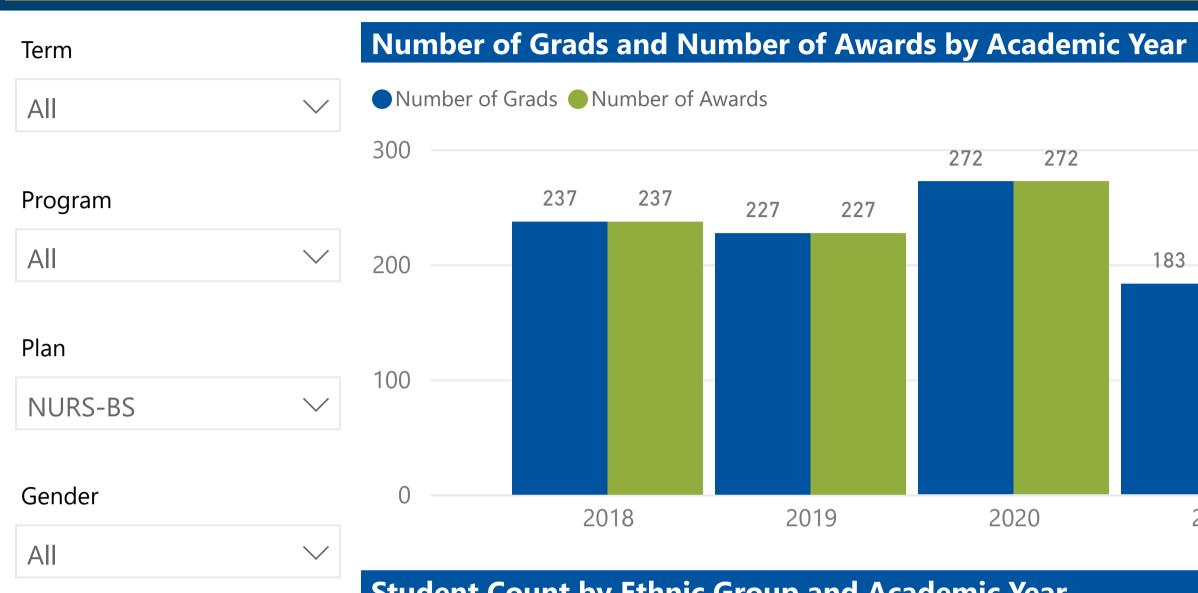


# ACADEMIC PROGRAM VIABILITY REPORT

183

2021





Academic Year Degree	Number		2019 Number of Grads	Number of Awards	2020 Number of Grads	Number of Awards
BS	237	237	227	227	272	272
NURS-BS	237	237	227	227	272	272
Гotal	237	237	227	227	272	272

Student Count by Ethnic Group and Academic Year								
Student.Ethnic Group								
	157	1	59					
150		144						
			111					
100								
50		41						
27 30	24	23 30	22					
10	13		9					
-22 2018	2019	2020	2021					

Page 153

# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program  All	<b>558</b> Student Count Fall 2018-19	<b>95.4 %</b> Success Rate Fall 2018-19	251 Enrolled in Fall 2019-20	239 Grads Count 2018-19	<b>86.2 %</b> Retention Rate 0550 to 0565
Academic Plan  All  College School Department	<b>536</b> Student Count Fall 2019-20	95.5 % Success Rate Fall 2019-20	249 Enrolled in Fall 2020-21	238 Grads Count 2019-20	<b>88.8 %</b> Retention Rate 0565 to 0580
All   Academic Organization C	<b>574</b> Student Count Fall 2020-21	<b>94.5 %</b> Success Rate Fall 2020-21	229 Enrolled in Fall 2021-22	<b>289</b> Grads Count 2020-21	<b>85.4 %</b> Retention Rate 0580 to 0595
NURSE-UD V	470	93.4 %	199	192	81.1 %
Community  All	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
FTIC Flag	Academic Plan Id  ENRCH-NO  HSA-BAS	10	0565 Retention Rate 0565 to 0580 33.3 % 0.0 %		
7 111	NURS-BS	8	6.3 % 89.5 %	85.7 %	81.2 %

86.2 %

88.8 %

85.4 %

# Ethnic Group





All

**Total** 

81.1 %

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SPC-Business Intelligence Financial Information

Recruitment and Admissions - Details Student Information

Student Information - Detail

Search this site 

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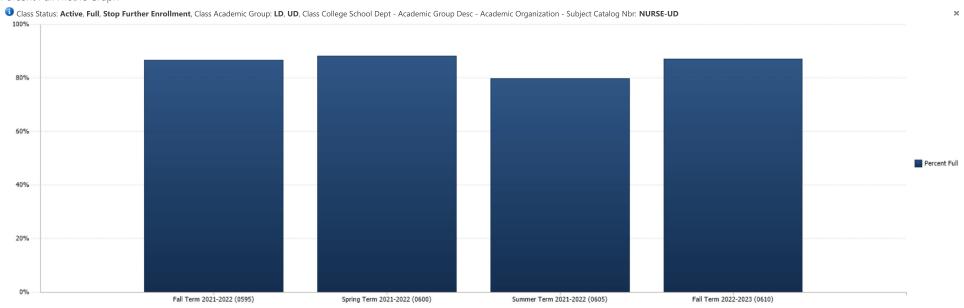
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Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



#### Percent Full Metric by Instructional Method

3 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: NURSE-UD, Filter empty rows and columns

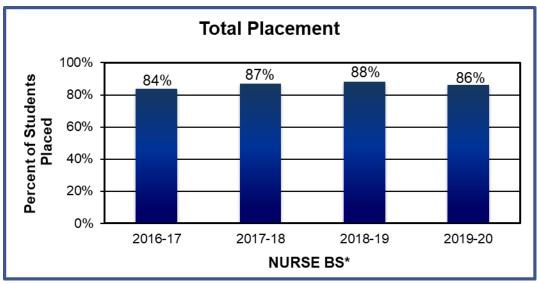
	⊿ All			
Measures		Face-to-Face	Independent Study	Online
Enrollment Count	1,196	106	1	1,089
Standard Course Load	1,380	207	24	1,149
Percent Full	86.7%	51.2%	4.2%	94.8%
Enrollment Count	1,030	103		927
Standard Course Load	1,167	183		984
Percent Full	88.3%	56.3%		94.2%
Enrollment Count	423	21		402
Standard Course Load	531	39		492
Percent Full	79.7%	53.8%		81.7%
Enrollment Count	1,096	76		1,020
Standard Course Load	1,260	159		1,101
Percent Full	87.0%	47.8%		92.6%
	Enrollment Count Standard Course Load Percent Full Enrollment Count Standard Course Load	Measures	Measures         Face-to-Face           Enrollment Count         1,196         106           Standard Course Load         1,380         207           Percent Full         86.7%         51.2%           Enrollment Count         1,030         103           Standard Course Load         1,167         183           Percent Full         88.3%         56.3%           Enrollment Count         423         21           Standard Course Load         531         39           Percent Full         79.7%         53.8%           Enrollment Count         1,096         76           Standard Course Load         1,260         75	Measures         Face-to-Face         Independent Study           Enrollment Count         1,196         106         1           Standard Course Load         1,380         207         24           Percent Full         86.7%         51.2%         4.2%           Enrollment Count         1,030         103         103           Standard Course Load         1,167         183         Percent Full           Percent Full         88.3%         56.3%         Enrollment Count           Standard Course Load         531         39         Percent Full           Percent Full         79.7%         53.8%         Enrollment Count           Incomplement Count         1,096         76         Standard Course Load         1,260         159

Course Groups
An internship course has not been identified for the Nursing program at the baccalaureate degree level.

#### **Industry Certification Attainment**

An industry certification or equivalent state or national exam has not been identified for the Nursing, BS program for evidence of certification attainment at the baccalaureate level. All students in the BS program were required to complete the National Council Licensure Examination (NCLEX®) prior to enrolling in the program.

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

NURSE BS						
Pool Count Percent Placed						
2016-17	282	84%				
2017-18	309	87%				
2018-19	237	88%				
2019-20	222	86%				

Source: <a href="http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml">http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml</a>

### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Nursing, Upper Division

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime	e Faculty	Percent of	Load Faculty	Adjunct Faculty	
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	129.6	66.4%	0.0	0.0%	65.7	33.6%
Spring 2019-2020	128.0	73.3%	0.0	0.0%	46.6	26.7%
Summer 2019-2020	62.0	100.0%	0.0	0.0%	0.0	0.0%
2019-2020 Total	319.6	74.0%	0.0	0.0%	112.3	26.0%
Fall 2020-2021	116.0	57.7%	0.0	0.0%	85.0	42.3%
Spring 2020-2021	109.3	59.1%	0.0	0.0%	75.8	40.9%
Summer 2020-2021	54.5	65.3%	0.0	0.0%	29.0	34.7%
2020-2021 Total	279.8	59.6%	0.0	0.0%	189.8	40.4%
Fall 2021-2022	99.4	57.0%	6.0	3.4%	68.9	39.5%
Spring 2021-2022	103.9	68.3%	0.0	0.0%	48.3	31.7%
Summer 2021-2022	63.7	91.4%	0.0	0.0%	6.0	8.6%
2021-2022 Total	267.0	67.4%	6.0	1.5%	123.1	31.1%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.



# Contents

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Job Posting Activity	7
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# What is Lightcast Data?

Lightcast data is a hybrid dataset derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. Leveraging the unique strengths of each source, our data modeling team creates an authoritative dataset that captures more than 99% of all workers in the United States. This core offering is then enriched with data from online social profiles, resumés, and job postings to give you a complete view of the workforce.

Lightcast data is frequently cited in major publications such as The Atlantic, Forbes, Harvard Business Review, The New York Times, The Wall Street Journal, and USA Today.



Business

The New York







# **Report Parameters**

## 1 Occupation

29-1141 Registered Nurses

### 1 MSA

45300 Tampa-St. Petersburg-Clearwater, FL

#### Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

The information in this report pertains to the chosen occupation and geographical area.

# **Executive Summary**

### Aggressive Job Posting Demand Over a Deep Supply of Regional Jobs



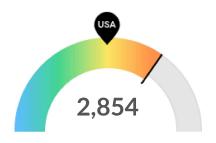
Jobs (2021)

Tampa-St. Petersburg-Clearwater, FL is a hotspot for this kind of job. The national average for an area this size is 28,266\* employees, while there are 32,017 here.



#### Compensation

Earnings are about average in Tampa-St. Petersburg-Clearwater, FL. The national median salary for Registered Nurses is \$77,535, compared to \$76,394 here.



#### **Job Posting Demand**

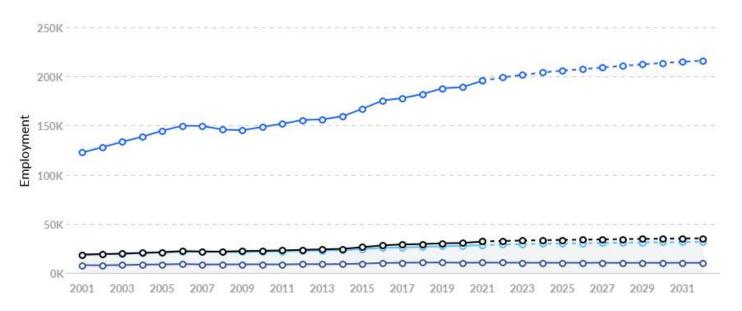
Job posting activity is high in Tampa-St. Petersburg-Clearwater, FL. The national average for an area this size is 1,665\* job posting/mo, while there are 2,854 here.

<sup>\*</sup>National average values are derived by taking the national value for Registered Nurses and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

## Jobs

### Regional Employment Is Higher Than the National Average

An average area of this size typically has 28,266\* jobs, while there are 32,017 here. This higher than average supply of jobs may make it easier for workers in this field to find employment in your area.



	Region	2021 Jobs	2026 Jobs	Change	% Change
•	Tampa-St. Petersburg- Clearwater, FL	32,017	33,818	1,801	5.6%
	National Average	28,266	30,148	1,882	6.7%
	Florida	195,747	207,387	11,640	5.9%
•	Pinellas County, FL	10,468	10,278	-190	-1.8%

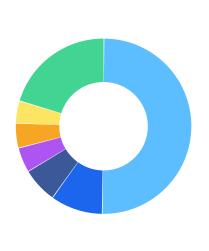
<sup>\*</sup>National average values are derived by taking the national value for Registered Nurses and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

# Regional Breakdown



County	2021 Jobs
Hillsborough County, FL	16,499
Pinellas County, FL	10,468
Pasco County, FL	3,542
Hernando County, FL	1,509

# Most Jobs are Found in the General Medical and Surgical Hospitals Industry Sector

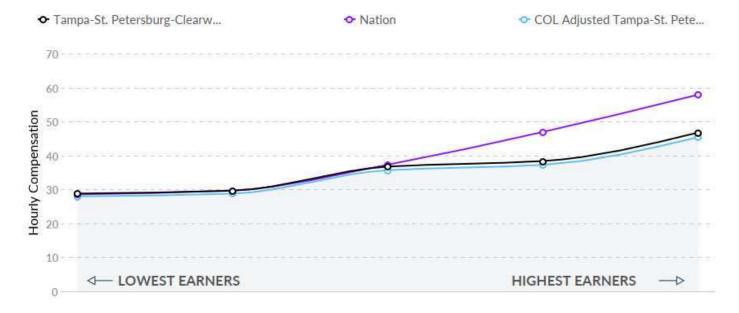


Industry	% of Occupation in Industry (2021)
General Medical and Surgical Hospitals	50.2%
Offices of Physicians	9.6%
Home Health Care Services	6.5%
Outpatient Care Centers	4.6%
Specialty (except Psychiatric and Substance Abuse) Hospitals	4.5%
Nursing Care Facilities (Skilled Nursing Facilities)	4.1%
Other	20.4%

# Compensation

## Regional Compensation Is 1% Lower Than National Compensation

For Registered Nurses, the 2021 median wage in Tampa-St. Petersburg-Clearwater, FL is \$36.73/hr, while the national median wage is \$37.28/hr.



Perkins Completion & Non-Traditional Completion Performance	
Perkins completion metrics do not apply to baccalaureate programs.	

### Goals and Strategies Follow-up and Evaluation Report for 2020-21 Viability Report

Program: Nursing, Upper Division

Date Completed: August 2022

Prepared By: Louisana Louis

#### I. Goals and Strategies Items Status

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
1	Align curriculum with New AACN essential for Baccalaureate programs.	<ol> <li>Review the new         Essentials for generalist practice to determine which competencies have already been achieved by the students who are already RNs.</li> <li>Explore relevant professional nursing standards, guidelines, and other documents / resources that will inform the curricular redesign process.</li> <li>New Essentials Faculty Development Workshop by consultant.</li> </ol>	Not completed	Update curriculum with accreditation alignment.	We are in the process of hiring consultants, to guide us through this goal.

<sup>\*</sup>select Completed or Not Completed

#### II. Non-Completed Goals and Plan for Completion

	Goals	Completion Date**	Plan for Completion
1	Develop new curriculum in alignment with the New AACN essential for Baccalaureate programs.	2023	Work with consultants to implement this goal.

<sup>\*\*</sup>enter Month and Year

### III. Evaluation of the Impact of Goals and Strategies on Program Quality

Development of new courses.

## **Goals and Strategies**

Program:	BSN		

Completion Date: 1.11.2023

#### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Develop and implement strategies to increase program enrollment	Academic Excellence
3	Develop new curriculum in alignment with the New AACN essential for Baccalaureate programs.	Academic Excellence

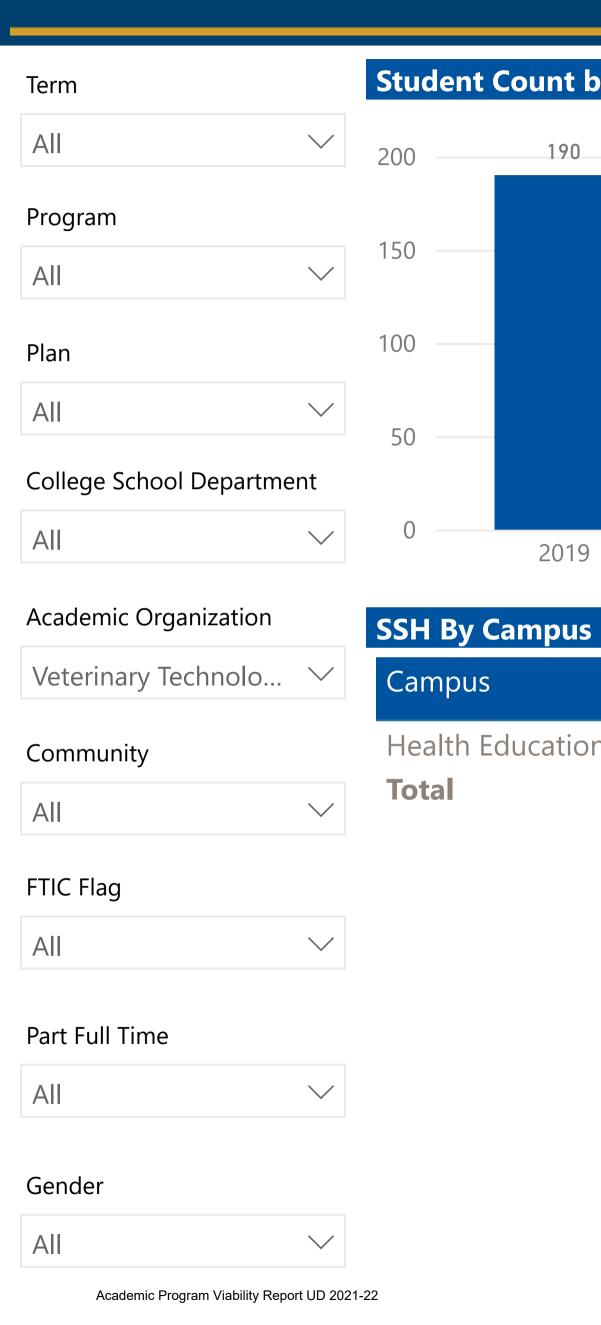
## II. Strategies

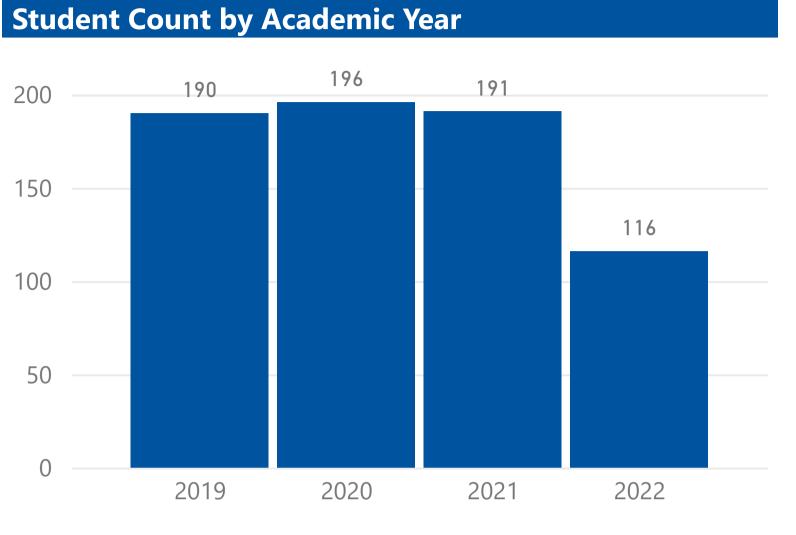
	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	Faculty & Deans
2	Early intervention for students identified as at risk & out of classroom support.	Student success	1	Faculty & Deans
3	Identify, collaborate with marketing department to developed and implement strategies to promote program	Enrollment	2	Faculty & Deans
4	Development of new course outlines.	Curriculum	3	Faculty & Deans

Institutional Effectiveness October 2022

# ACADEMIC PROGRAM VIABILITY REPORT







2019

1,695

Health Education Center

**Total** 

2021

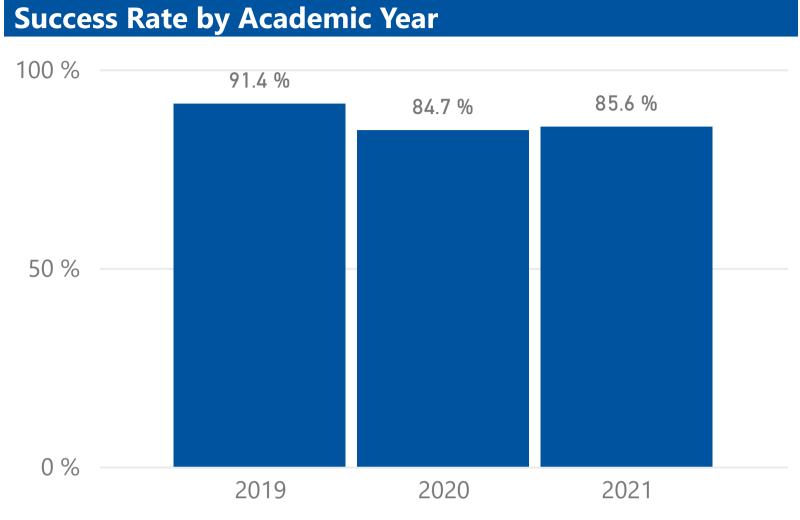
1,572

2020

1,758

1,695 1,758 1,572

2022



Student	Count by	Ethnic Gr	oup and A	Academic Ye	ear
Ethnic Grou	ıp Asian	Black/African	American <b>O</b> F	lispanic/Latino(	White
150 —	14	7 1	47	142	
100 —					87
50 —	25	27	27		
0 —	2019	3 2 2020	7 1 2021	2 2 2022	

Success Rate By Course							
Academic Year	2019						
Subject	Student	Enrollment S					
	Count	Count F					
ANS3006	37	37					
ANS3440	15	15					
ATE3052	46	47					
ATE3200	2	2					
ATE3316	18	18					
ATE3344	39	39					
ATE3410	15	15					
ATE3510	23	23					
ATE3515	22	22					
ATE3601	10	10					
ATE3605	15	15					
ATE3615	39	40					
ATE3616	20	20					
ATE3617	16	16					
ATE3658	30	31					
ATE3744	1	1					
ATE3803	19	19					
ATE3914	27	29					
ATE4000	14	14					
ATE4051	9	9					
ATE4317	38	40					
ATE4319	21	21					
ATF4711	18	18					
Total <	190	<b>557</b> Page 171					

# St

0						
					8	7
0						
	25		27	27		
					16	
0	1	3	2	1 7	2 2	
0	2019		2020	2021	2022	

Academic Program

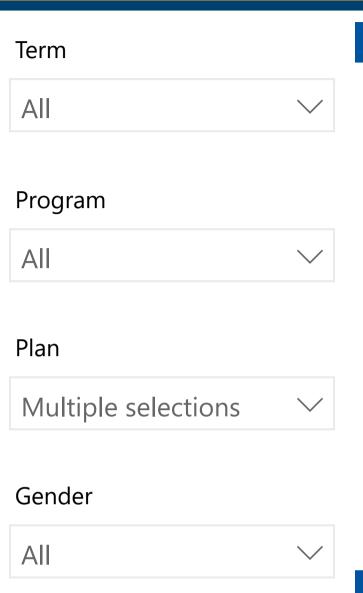
# ACADEMIC PROGRAM VIABILITY REPORT

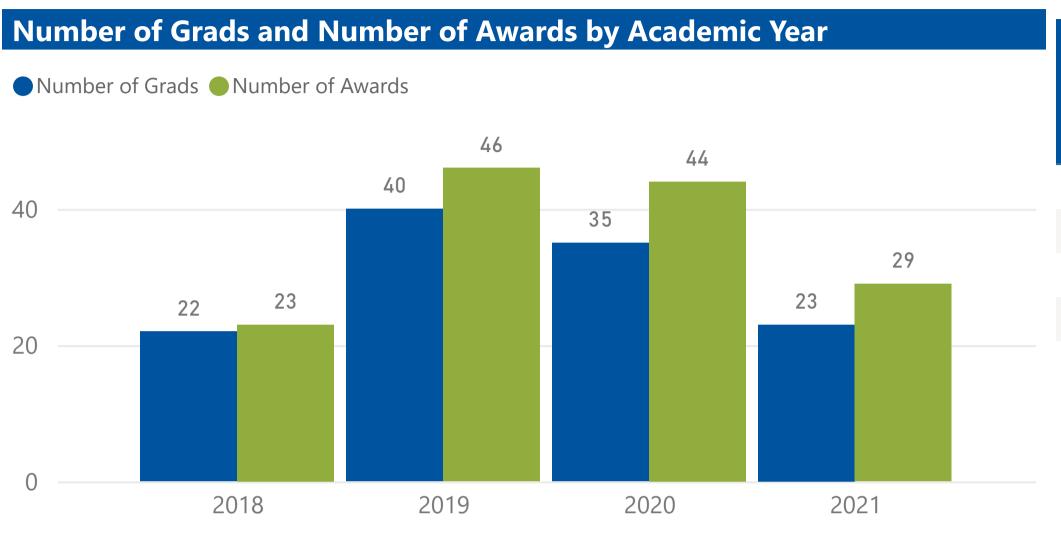


Academic Program	07	0070/			/		20	70 / 0/
All	9/	83.7 %		5	4		30	78.4 %
	Student Count Fall 2021-22	Success Rate Fall 202	1-22	Enrolled in F	Fall 2022-23	Grads (	Count 2021-22	Retention Rate 0595 to 0610
Academic Plan								
All	Academic Plan Id	Student Count Enrollmen	t Count	Units Taken	Success Rate	Grads Count 2021-22	Enrolled in Fall 0595 and 0610	Retention Rate 0595 to 0610
College School Department	BACCAPP-NO		20	53	90.0 %			
All	BIOLOGY-BS	3	214	518	85.5 %	1	2	100.0 %
	BIO-TR		8	18	100.0 %			
Academic Organization C	BUS-BS		5	15	40.0 %			
VETTEC-UD ~	CST-AS		2	6	50.0 %			
	CST-CT		1	3	100.0 %			
	DIG-AS		4	11				
Community	ENRCH-NO		10	23	70.0 %			
All	EPI-CT		3	9	100.0 %			
	GEN-AA		7	24	57.1 %			
FTIC Flag	HSA-AS		4	10	100.0 %			
All	HSA-BAS		3	9	66.7 %			
All	HSA-TR		4	13	100.0 %			
Ethnia Chaun	ITSC-AS		4	12	100.0 %			
Ethnic Group	LAB-ATC	1	14	38	92.9 %	1		100.0 %
All	LEGAL-AS		1	3				
	MGTORG-BAS		13	40	76.9 %			
Gender	NURSE-AS		5	30	100.0 %			
	READM-NO		2	4	100.0 %			
All	VETTC-AS		24	41	100.0 %			
Academic Program Viability Report UD 2021-	-22 <b>Total</b>	97	569	1,566	83.7 %	30	54	<b>7 Page 172/</b>

# ACADEMIC PROGRAM VIABILITY REPORT







Academic Year Degree	Number	Number of Awards		Number of Awards	2020 Number of Grads	Number of Awards
BAS	21	21	24	24	29	29
VETTC-BAS	21	21	24	24	29	29
CERT	2	2	22	22	15	15
VETTC-CT	2	2	22	22	15	15
Total	22	23	40	46	35	44

Student Count by Ethnic Group and Academic Year									
Student.Ethn	ic Group	Asian	Black/African Ar	mericar	n Hispanic/Lati	ino (	White		
40				37		35			
30									
20		17	7					22	
10			8		7				
0	2	2018	2019		2020		2021		

Academic Program Viability Report UD 2021-22

Page 173

# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	1 17 1				<b>7</b> 4 0 0/	
All		85.8 %	83	44	71.9 %	
	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19	Retention Rate 0550 to 0565	
Academic Plan						
All	128	90.9 %	74	40	83.6 %	
College School Department	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580	
All	109	87.5 %	49	35	70.6 %	
Academic Organization C	Student Count Fall 2020-21	Success Rate Fall 2020-21	Enrolled in Fall 2021-22	Grads Count 2020-21	Retention Rate 0580 to 0595	
VETTEC-UD ~	97	83.7 %	54	30	78.4 %	
Community	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610	
All	Stadent Coant ran Loui LL	Saccess Rate Fall Lot File	Emoned miran Zozz Zo	Grads Court Lot 1 LL	Reterritori Rate 0555 to 0010	
	Academic Plan Id	Retention Rate 0550 to	0565 Retention Rate 0565 to 058	Retention Rate 0580 to 0595	Retention Rate 0595 to 0610	
FTIC Flag	BACCAPP-NO		100.0	%		
	BIOLOGY-BS	8	81.8 % 83.3	% 100.0 %	100.0 %	
All	CHW-CT	10	0.0 %			
	CRIM-TR		0.0 %			
Ethnic Group	ENRCH-NO		3.3 %			
	GEN-AA	10	0.0 %	100.0 %		
All	LAB-ATC		1000		100.0 %	
	VETTC-AS	_	100.0		77.0.0/	
Gender	VETTC-BAS		4.5 % 86.5			
All	VETT NO	5	57.1 % 100.0		83.3 %	
Academic Program Viability Report UD 2021		7	1.9 % 83.6		78 Page 1/4	

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Recruitment and Admissions - Details Stud

Student Information

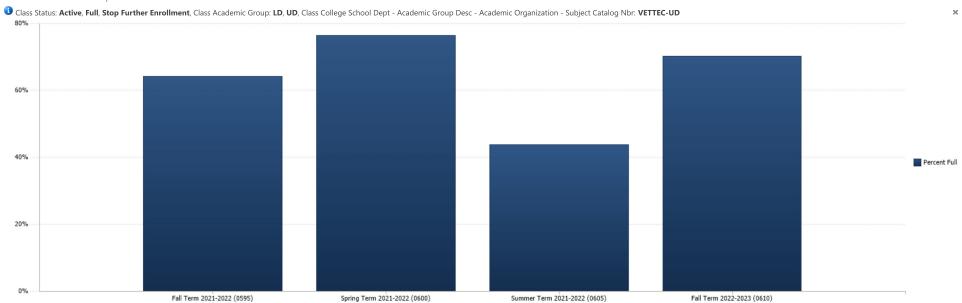
Student Information - Detail

Search this site 
▼ 🎾

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



Percent Full Metric by Instructional Method

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: VETTEC-UD, Filter empty rows and columns

		⊿ All		
Term Academic Year - Term Desc	Measures		Independent Study	Online
Fall Term 2021-2022 (0595)	Enrollment Count	184		184
Fall Term 2021-2022 (0595)	Standard Course Load	287		287
Fall Term 2021-2022 (0595)	Percent Full	64.1%		64.1%
Spring Term 2021-2022 (0600)	Enrollment Count	217		217
Spring Term 2021-2022 (0600)	Standard Course Load	284		284
Spring Term 2021-2022 (0600)	Percent Full	76.4%		76.4%
Summer Term 2021-2022 (0605)	Enrollment Count	106	19	87
Summer Term 2021-2022 (0605)	Standard Course Load	242	42	200
Summer Term 2021-2022 (0605)	Percent Full	43.8%	45.2%	43.5%
Fall Term 2022-2023 (0610)	Enrollment Count	212		212
Fall Term 2022-2023 (0610)	Standard Course Load	302		302
Fall Term 2022-2023 (0610)	Percent Full	70.2%		70.2%

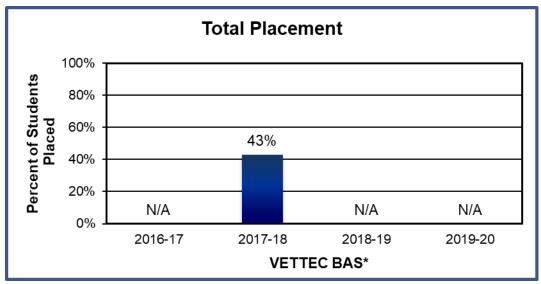
•

SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III - ? Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail **₽** Ø Academic Program Viability Report > Course Groups Enrollment | Performance | Percent Full | Graduates | Course Groups Course Groups Student System Cube Refresh 3 Class Course Group: HEC Clinical Courses, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Veterinary Technology, Class Academic Career: UGRD, Filter empty rows Last Refresh: 9/14/2022 6:45:40 AM Spring Term 2021-2022 (0600) Summer Term 2021-2022 (0605) Fall Term 2022-2023 (0610) Fall Term 2021-2022 (0595) Class Course Group - Subject Catalog Nbr | Unduplicated Student Count | Number of Classes | Unduplicated Student Count | Number of Clas ATE2947 Viability Report Process Document Viability Report Process Document Academic Year - Term Desc - Multi Fall Term 2021-2022 (0595), Spring Term 2... 💌 Campus Description All Career - Program - Plan - Subplan - Multi Veterinary Technology College - Group - Acad Org - Subject All 🔟 Course Instructional Method All • Student Type (FTIC) All Age Group All Ethnic Group All Gender All Custom Cohort ☐ All → Student Group All 🔻

### **Industry Certification Attainment**

An industry certification or equivalent state or national exam has not been identified for the Veterinary Nursing, BAS program for evidence of certification attainment at the baccalaureate level.

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

N/A: Students reported represent a total count of individuals by school with valid Social Security numbers and are displayed when there are 10 or more.

VETTEC BAS				
	Pool Count	Percent Placed		
2016-17	21	N/A		
2017-18	46	43%		
2018-19	21	N/A		
2019-20	12	N/A		

Source: <a href="http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml">http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml</a>

### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Veterinary Technology, Upper Division

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime	Fulltime Faculty Percent of Load Faculty Adjunct Facult		Percent of Load Faculty		t Faculty
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	27.6	61.2%	0.0	0.0%	17.5	38.8%
Spring 2019-2020	28.5	62.0%	0.0	0.0%	17.5	38.0%
Summer 2019-2020	25.0	69.3%	0.0	0.0%	11.1	30.7%
2019-2020 Total	81.1	63.8%	0.0	0.0%	46.1	36.2%
Fall 2020-2021	27.0	63.5%	0.0	0.0%	15.5	36.5%
Spring 2020-2021	27.5	62.5%	0.0	0.0%	16.5	37.5%
Summer 2020-2021	23.1	76.7%	0.0	0.0%	7.0	23.3%
2020-2021 Total	77.6	66.5%	0.0	0.0%	39.0	33.5%
Fall 2021-2022	22.5	56.3%	0.0	0.0%	17.5	43.8%
Spring 2021-2022	26.0	61.9%	0.0	0.0%	16.0	38.1%
Summer 2021-2022	21.5	79.6%	0.0	0.0%	5.5	20.4%
2021-2022 Total	70.0	64.2%	0.0	0.0%	39.0	35.8%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.

## Contents

What is Lightcast Data?	1
Report Parameters	2
Executive Summary	3
Jobs	4
Compensation	6
Job Posting Activity	7
Demographics	12
Occupational Programs	15
Appendix A	16

## What is Lightcast Data?

Lightcast data is a hybrid dataset derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. Leveraging the unique strengths of each source, our data modeling team creates an authoritative dataset that captures more than 99% of all workers in the United States. This core offering is then enriched with data from online social profiles, resumés, and job postings to give you a complete view of the workforce.

Lightcast data is frequently cited in major publications such as The Atlantic, Forbes, Harvard Business Review, The New York Times, The Wall Street Journal, and USA Today.



Business

The New York







# **Report Parameters**

## 1 Occupation

29-2056 Veterinary Technologists and Technicians

### 1 MSA

45300 Tampa-St. Petersburg-Clearwater, FL

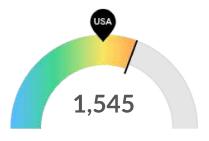
### Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

The information in this report pertains to the chosen occupation and geographical area.

# **Executive Summary**

## Aggressive Job Posting Demand Over a Deep Supply of Regional Jobs



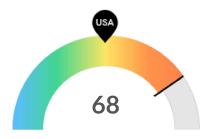
Jobs (2021)

Tampa-St. Petersburg-Clearwater, FL is a hotspot for this kind of job. The national average for an area this size is 1,123\* employees, while there are 1,545 here.



#### Compensation

Earnings are low in Tampa-St.
Petersburg-Clearwater, FL. The
national median salary for
Veterinary Technologists and
Technicians is \$36,762, compared
to \$34,673 here.



### **Job Posting Demand**

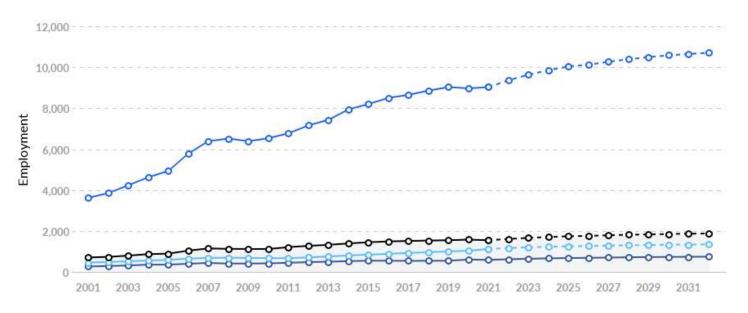
Job posting activity is high in Tampa-St. Petersburg-Clearwater, FL. The national average for an area this size is 29\* job postings/mo, while there are 68 here.

<sup>\*</sup>National average values are derived by taking the national value for Veterinary Technologists and Technicians and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

## Jobs

### Regional Employment Is Higher Than the National Average

An average area of this size typically has 1,123\* jobs, while there are 1,545 here. This higher than average supply of jobs may make it easier for workers in this field to find employment in your area.



	Region	2021 Jobs	2026 Jobs	Change	% Change
•	Tampa-St. Petersburg- Clearwater, FL	1,545	1,760	215	13.9%
	National Average	1,123	1,266	142	12.7%
•	Florida	9,034	10,130	1,096	12.1%
•	Pinellas County, FL	586	686	100	17.1%

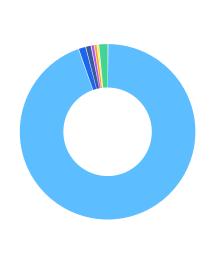
<sup>\*</sup>National average values are derived by taking the national value for Veterinary Technologists and Technicians and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

## Regional Breakdown



County	2021 Jobs
Hillsborough County, FL	689
Pinellas County, FL	586
Pasco County, FL	199
Hernando County, FL	71

# Most Jobs are Found in the Other Professional, Scientific, and Technical Services Industry Sector

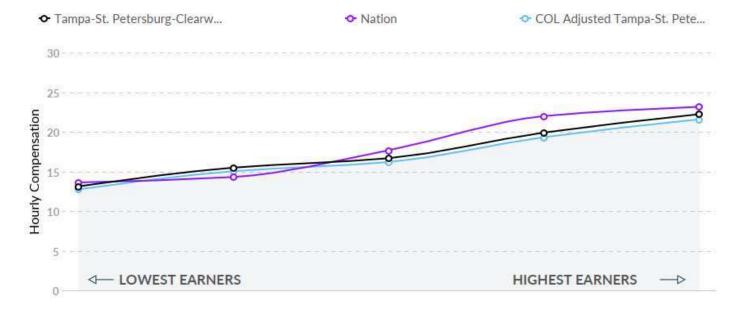


Indust	ry	% of Occupation in Industry (2021)
Other Service	Professional, Scientific, and Technical es	94.6%
<ul><li>Educa</li></ul>	tion and Hospitals (State Government)	1.3%
Other	Personal Services	1.0%
Scient	ific Research and Development Services	0.6%
Social	Advocacy Organizations	0.5%
Local Hospi	Government, Excluding Education and tals	0.3%
Other		1.7%

# Compensation

## Regional Compensation Is 6% Lower Than National Compensation

For Veterinary Technologists and Technicians, the 2021 median wage in Tampa-St. Petersburg-Clearwater, FL is \$16.67/hr, while the national median wage is \$17.67/hr.



Perkins Completion & Non-Traditional Completion Performance				
Perkins completion metrics do not apply to baccalaureate programs.				

### Goals and Strategies Follow-up and Evaluation Report for 2020-21 Viability Report

Program: Veterinary Technology, Upper Division

Date Completed: August 2022

Prepared By: Dr. Natavia Middleton, Dr. Cynthia Grey, and Dr. Wendy Rib

#### I. Goals and Strategies Items Status

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
1	Improve upward mobility by integrating evidence-based teaching / learning practices into the Capstone Practicum Experience.	Provide targeted interventions in ATE 4940.	Completed	1 or more students receive job offers or promotions by conclusion of the course.	We have had at least 3 students report that they have received unexpected job opportunities both new and associated with promotions associated with their capstone experience. We also have students who are moving to higher degrees.
2	Increase community engagement through guided activities created by student / professor / mentor.	Provide targeted activities in ATE 4940.	Completed	Mean score of all mentor evaluations is 80% or higher.	The mentor evaluations for 0600 averaged 93.3%, for 0595 the average was 99.25%.

<sup>\*</sup>select Completed or Not Completed

#### II. Non-Completed Goals and Plan for Completion

All goals were completed.

#### III. Evaluation of the Impact of Goals and Strategies on Program Quality

We are happy to say that we have no uncompleted goals for this time period. The increased opportunities students have reported that developed because of their capstone experience have definitely supported the success of this course in advancement both professionally and moving forward with their educational endeavors i.e. we have a student who was promoted to a Program Manager for Veterinary Nursing and Assisting at one of our Florida sister programs and who was accepted into UF's Veterinary Forensics master's program. Another student was accepted to the University of Georgia College of Veterinary Medicine to the Master of

Science in Comparative Biomedical Sciences program. Finally, another student was recently accepted into the University of Missouri's College of Veterinary Medicine's online graduate certificate program in veterinary sciences.

Another student provided the following feedback specific to advancement.

"I originally started my educational journey in veterinary nursing to pursue emergency medicine but never felt prepared or competent enough. However, this program, practicum and internship has given me all the tools to finally make me feel ready. So after 10 years of general practice, I am finally pursuing my dream to be a emergency and critical care veterinary nurse."

(She has recently accepted a job at one of our large ER facilities here in Pinellas County.)

This is just a sampling of the positive outcomes from their capstone experience.

### **Goals and Strategies**

Program: Veterinary Technology Bachelor's

Completion Date: 1/23/23

#### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Increase annual enrollment by 5%	Academic Excellence; Economic Mobility

### II. Strategies

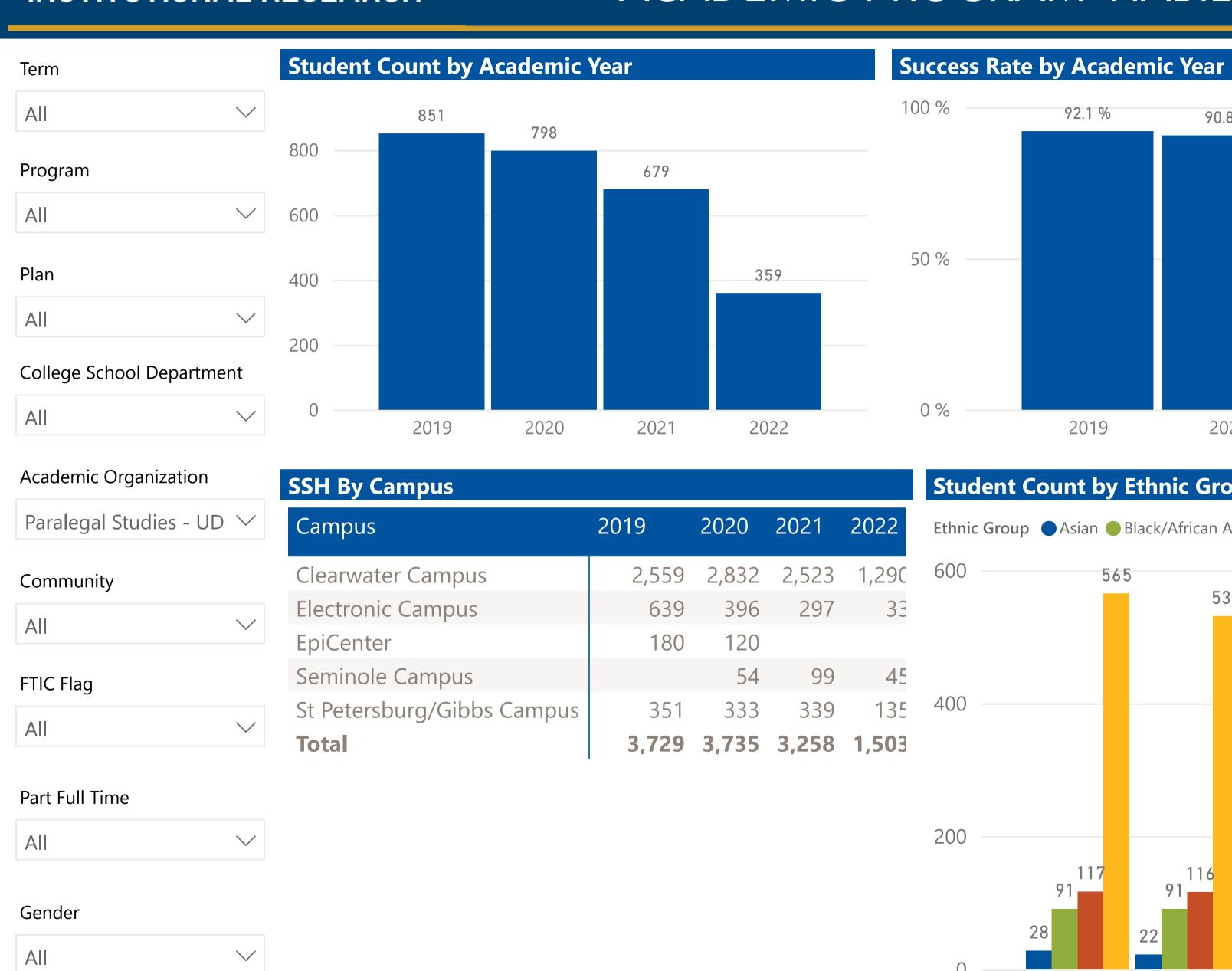
	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	Cynthia Grey
2	Prior to Completion Day, identify non-completers in the BAS/VT program.	Graduates	1	Cynthia Grey
3	Provide lunch and learns for outside AS/VT programs	New Enrollment	2	Cynthia Grey

Institutional Effectiveness October 2022

Academic Program Viability Report UD 2021-22

# ACADEMIC PROGRAM VIABILITY REPORT





100 %	92.1 %	90.8 %	90.5 %	
50 %				
0 %	2019	2020	2021	

Student	Count by	Ethnic G	roup an	d Aca	demic Year
Ethnic Group	Asian	Black/Africar	American	Hispa	anic/Latino — White
600	56		531		
400				436	
200 —	91 28	91		100	210 58 <sup>70</sup>
0	2019	22 2020	20	)21	2022

Academic Year Subject	2019 Student Count	Enrollment S Count	S R
BUL3320	528	532	
BUL3322	12	12	
BUL3564	170	174	
BUL3583	36	36	
PLA3240	18	18	
PLA3306	18	18	
PLA3410	11	11	
PLA3467			
PLA3474			
PLA3563	13	13	
PLA3703	56	56	
PLA3723	33	33	
PLA3734	32	32	
PLA3873			
PLA3885	47	48	
PLA4116	21	21	
PLA4225	12	12	
PLA4263	15	15	
PLA4275	20	20	
PLA4404			
PLA4522	14	14	
PLA4554	12	12	
PI A4607 <b>Total</b>	851	1,243 Page 192	

**Success Rate By Course** 

Academic Program

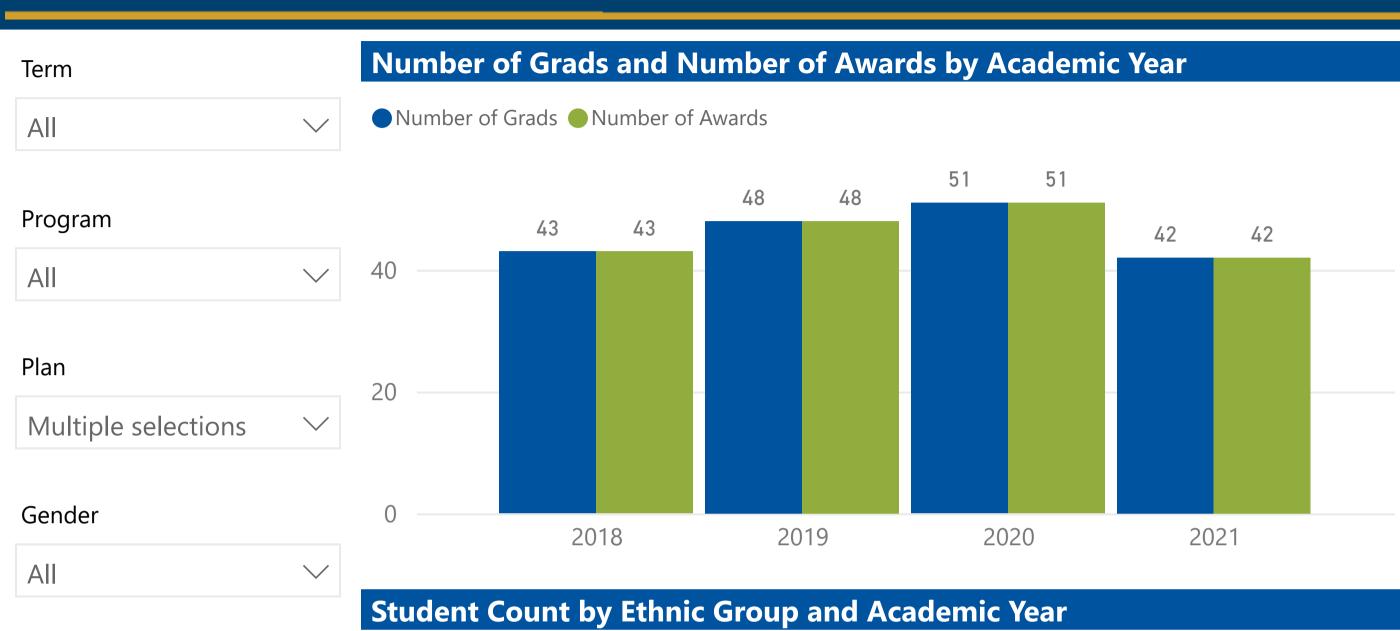
# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	250	0770/		20		107	OF F 0/
All	358	87.7 %		09		127	85.5 %
	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in	Fall 2022-23	Grads (	Count 2021-22	Retention Rate 0595 to 0610
Academic Plan							
All	Academic Plan Id	Student Count Enrollment Count	: Units Taken	Success Rate	Grads Count	Enrolled in Fall 0595	Retention Rate 0595 to 0610
					2021-22	and 0610	
College School Department	ACTAP-CT		2 6	50.0 %			
All	ADS-CT		4 7	100.0 %			
	ARCH-AS		6 11	100.0 %			
Academic Organization C	BACCAPP-NO	1 5	5 166	74.5 %		1	100.0 %
LEGAL-UD ~	BMET-AS		5 11	100.0 %			
	BUSADM-CT		3 9	33.3 %			
	BUS-AS	5	6 168	80.4 %			
Community	BUS-BS	74 1,02	4 3,243	89.6 %	16	47	82.4 %
All	BUSENTR-CT		6 18	100.0 %			
	BUS-TR	8	8 267	86.4 %			
FTIC Flag	CHDEV-AS		3 9	66.7 %			
All	CIT-AS		6 18	100.0 %			
All	CMPRG-CT		4 12	100.0 %			
Fthmic Croup	COMPNET-AS	1	6 49	75.0 %			
Ethnic Group	COMSC-TR		3 9	100.0 %			
All	CPS-CT		8 24	100.0 %			
	CRCI-CT		4 12	100.0 %			
Gender	CWPA-AS	1	0 30	80.0 %			
All	CYSEC-BAS	1	9 57	89.5 %			
	DATSCI-AS		5 15	100.0 70			
Academic Program Viability Report UD 2021	-22 Total	358 4,89	4 15,142	87.7 %	127	209	8 Page 193/

# ACADEMIC PROGRAM VIABILITY REPORT





Academic Year	2018		2019		2020	
Degree		Number of Awards	Number of Grads	Number of Awards	Number of Grads	Number of Awards
BAS	27	27	29	29	28	28
LEGAL-BAS	27	27	29	29	28	28
CERT	16	16	19	19	23	23
LEGAL-CT	16	16	19	19	23	23
Total	43	43	48	48	51	51

	Student.Ethni	<b>c Group</b> Asian	Black/African Am	nerican	panic/Latino	White	
	40				39		
				33			
	30					28	
		22					
	20						
	10	6 7	5 5		7	6	
		2	3	3		1	
Academic Program Viability Report UD 2021-2	0	2018	2019		2020	2021	

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Academic Program Viability Report UD 2021-22 **Total** 

# ACADEMIC PROGRAM VIABILITY REPORT



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81.2 %

Academic Program	/ 0 /	07 E 0/	220	100	02.2.0/
All	404	87.5 %	239	123	83.2 %
	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19	Retention Rate 0550 to 0565
Academic Plan					
All	400	88.1 %	218	135	80.8 %
College School Department	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580
All	393	89.3 %	220	127	81.2 %
Academic Organization C	Student Count Fall 2020-21	Success Rate Fall 2020-21	Enrolled in Fall 2021-22	Grads Count 2020-21	Retention Rate 0580 to 0595
LEGAL-UD ~		0770/	200	107	OF F 0/
	358	87.7 %	209	IZ/	85.5 %
Community	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
All					
	Academic Plan Id	Retention Rate 0550 to	0565 Retention Rate 0565 to 0580	Retention Rate 0580 to 0595	Retention Rate 0595 to 0610
	BACCAPP-NO	6	66.7 %		100.0 %
FTIC Flag	BMET-AS			100.0 %	
All	BUS-BS	8	86.5 % 87.8 %	77.8 %	82.4 %
	INTBUS-BAS	10	00.0 %		
Ethnic Group	JOB-NO				100.0 %
	LEGAL-AS		75.0 %	71.4 %	
All	LEGAL-BAS	7	76.4 % 77.1 %	89.7 %	
	LEGAL-CT		00.0 % 84.6 %		
Gender	MGTORG-BAS		84.9 % 82.4 %		
All			30.0 % 75.0 %		
	CLICKACT DAC		70 0 0/	Q2 Q 0/	02 2 0/

70 N 0/

83.2 %

 $\Omega \Omega \Omega \Omega$ 

80.8 %

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SPC-Business Intelligence Financial Information Recruitment and Admissions - Details

Student Information

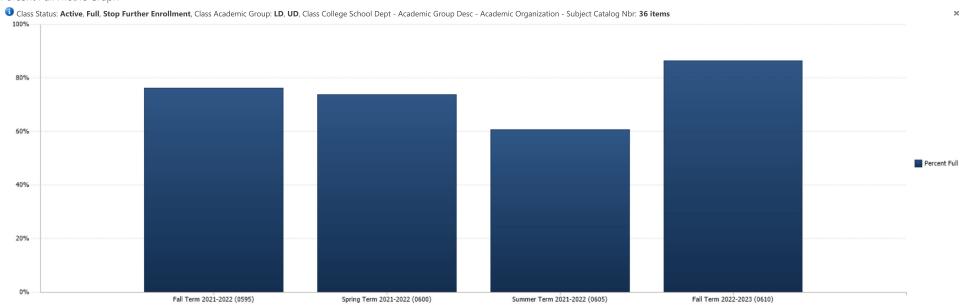
Student Information - Detail

Search this site ▼ 🎾

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



#### Percent Full Metric by Instructional Method

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: 36 items, Filter empty rows and columns

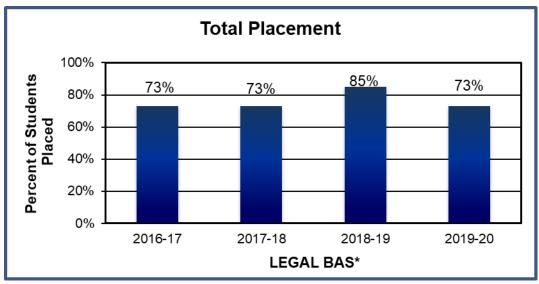
		⊿ All				
Term Academic Year - Term Desc	Measures		Face-to-Face	Independent Study	Online	SPC Live Online
Fall Term 2021-2022 (0595)	Enrollment Count	201	19		5	177
Fall Term 2021-2022 (0595)	Standard Course Load	264	33		10	221
Fall Term 2021-2022 (0595)	Percent Full	76.1%	57.6%		50.0%	80.1%
Spring Term 2021-2022 (0600)	Enrollment Count	189			20	169
Spring Term 2021-2022 (0600)	Standard Course Load	256			25	231
Spring Term 2021-2022 (0600)	Percent Full	73.8%			80.0%	73.2%
Summer Term 2021-2022 (0605)	Enrollment Count	102	11	3	8	80
Summer Term 2021-2022 (0605)	Standard Course Load	168	15	15	10	128
Summer Term 2021-2022 (0605)	Percent Full	60.7%	73.3%	20.0%	80.0%	62.5%
Fall Term 2022-2023 (0610)	Enrollment Count	235	18		21	196
Fall Term 2022-2023 (0610)	Standard Course Load	272	15		35	222
Fall Term 2022-2023 (0610)	Percent Full	86.4%	120.0%		60.0%	88.3%

SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III - ? Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail **₽** Ø Academic Program Viability Report > Course Groups Enrollment | Performance | Percent Full | Graduates | Course Groups Course Groups Student System Cube Refresh 3 Class Course Group: Internship Courses, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Paralegal Studies BAS, Class Academic Career: UGRD, Filter empty rows Last Refresh: 9/14/2022 6:45:40 AM Spring Term 2021-2022 (0600) Summer Term 2021-2022 (0605) Fall Term 2022-2023 (0610) Fall Term 2021-2022 (0595) Class Course Group - Subject Catalog Nbr Unduplicated Student Count | Number of Classes | Unduplicated Student Count | Unduplicate PLA4949 Viability Report Process Document Viability Report Process Document Academic Year - Term Desc - Multi | Fall Term 2021-2022 (0595), Spring Term 2... 💌 Campus Description All Career - Program - Plan - Subplan - Multi Paralegal Studies BAS ▼ College - Group - Acad Org - Subject All 🔟 Course Instructional Method All • Student Type (FTIC) All Age Group All Ethnic Group All Gender All Custom Cohort ☐ All → Student Group All 🔻

### **Industry Certification Attainment**

An industry certification or equivalent state or national exam has not been identified for the Paralegal Studies, BAS program for evidence of certification attainment at the baccalaureate level.

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

LEGAL BAS					
	Pool Count	Percent Placed			
2016-17	44	73%			
2017-18	40	73%			
2018-19	33	85%			
2019-20	22	73%			

 $\begin{tabular}{ll} \textbf{Source:} & $\underline{\text{http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml} \\ \end{tabular}$ 

### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Paralegal Studies, Upper Division

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime Faculty		Percent of Load Faculty		Adjunct Faculty	
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	52.0	60.5%	0.0	0.0%	34.0	39.5%
Spring 2019-2020	50.0	61.7%	0.0	0.0%	31.0	38.3%
Summer 2019-2020	36.4	92.4%	0.0	0.0%	3.0	7.6%
2019-2020 Total	138.4	67.1%	0.0	0.0%	68.0	32.9%
Fall 2020-2021	58.0	68.2%	0.0	0.0%	27.0	31.8%
Spring 2020-2021	52.0	68.4%	0.0	0.0%	24.0	31.6%
Summer 2020-2021	28.5	79.2%	0.0	0.0%	7.5	20.8%
2020-2021 Total	138.5	70.3%	0.0	0.0%	58.5	29.7%
Fall 2021-2022	57.0	70.4%	0.0	0.0%	24.0	29.6%
Spring 2021-2022	54.0	78.3%	0.0	0.0%	15.0	21.7%
Summer 2021-2022	33.5	88.2%	0.0	0.0%	4.5	11.8%
2021-2022 Total	144.5	76.9%	0.0	0.0%	43.5	23.1%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.

Occupation Overview

Paralegals and Legal Assistants in Tampa-St. Petersburg-Clearwater, FL

## Contents

What is Lightcast Data?	1
Report Parameters	2
Executive Summary	3
Jobs	4
Compensation	6
Job Posting Activity	7
Demographics	12
Occupational Programs	15
Appendix A	16

# What is Lightcast Data?

Lightcast data is a hybrid dataset derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. Leveraging the unique strengths of each source, our data modeling team creates an authoritative dataset that captures more than 99% of all workers in the United States. This core offering is then enriched with data from online social profiles, resumés, and job postings to give you a complete view of the workforce.

Lightcast data is frequently cited in major publications such as The Atlantic, Forbes, Harvard Business Review, The New York Times, The Wall Street Journal, and USA Today.















# **Report Parameters**

## 1 Occupation

23-2011 Paralegals and Legal Assistants

### 1 MSA

45300 Tampa-St. Petersburg-Clearwater, FL

### Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

The information in this report pertains to the chosen occupation and geographical area.

# **Executive Summary**

### Aggressive Job Posting Demand Over a Deep Supply of Regional Jobs



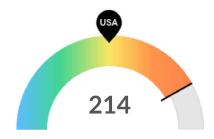
Jobs (2021)

Tampa-St. Petersburg-Clearwater, FL is a hotspot for this kind of job. The national average for an area this size is 3,222\* employees, while there are 5,314 here.



### Compensation

Earnings are low in Tampa-St.
Petersburg-Clearwater, FL. The
national median salary for
Paralegals and Legal Assistants is
\$55,947, compared to \$51,617
here.



### **Job Posting Demand**

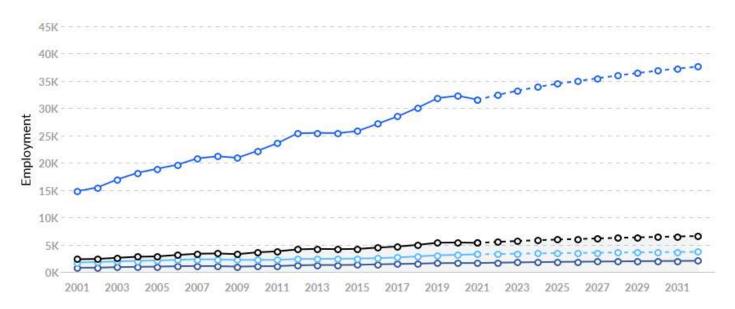
Job posting activity is high in Tampa-St. Petersburg-Clearwater, FL. The national average for an area this size is 81\* job postings/mo, while there are 214 here.

<sup>\*</sup>National average values are derived by taking the national value for Paralegals and Legal Assistants and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

## **Jobs**

## Regional Employment Is Higher Than the National Average

An average area of this size typically has 3,222\* jobs, while there are 5,314 here. This higher than average supply of jobs may make it easier for workers in this field to find employment in your area.



Regi	on	2021 Jobs	2026 Jobs	Change	% Change
	pa-St. Petersburg- rwater, FL	5,314	6,024	709	13.3%
<ul><li>Nati</li></ul>	onal Average	3,222	3,472	250	7.8%
Flori	ida	31,558	34,966	3,409	10.8%
Pine	llas County, FL	1,627	1,855	227	14.0%

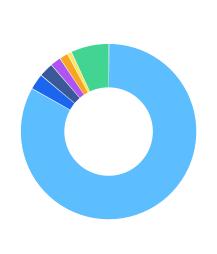
<sup>\*</sup>National average values are derived by taking the national value for Paralegals and Legal Assistants and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

## Regional Breakdown



County	2021 Jobs
Hillsborough County, FL	3,349
Pinellas County, FL	1,627
Pasco County, FL	253
Hernando County, FL	85

## Most Jobs are Found in the Legal Services Industry Sector

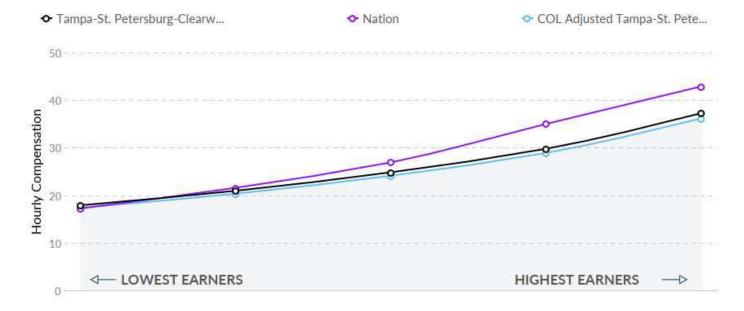


Industry	% of Occupation in Industry (2021)
<ul> <li>Legal Services</li> </ul>	83.1%
Federal Government, Civilian	2.9%
<ul> <li>Local Government, Excluding Education and Hospitals</li> </ul>	2.6%
Insurance Carriers	2.0%
Management of Companies and Enterprises	1.6%
State Government, Excluding Education and Hospitals	0.8%
Other	7.0%

# Compensation

## Regional Compensation Is 8% Lower Than National Compensation

For Paralegals and Legal Assistants, the 2021 median wage in Tampa-St. Petersburg-Clearwater, FL is \$24.82/hr, while the national median wage is \$26.90/hr.



Perkins Completion & Non-Traditional Completion Performance				
Perkins completion metrics do not apply to baccalaureate programs.				

### Goals and Strategies Follow-up and Evaluation Report for 2020-21 Viability Report

Program: Paralegal Studies, Upper Division

Date Completed: August 2022

Prepared By: Dr. Susan Demers

### I. Goals and Strategies Items Status

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
1	Reaffirm the stated program goals.	<ol> <li>Map major learning objectives to all classes in the AS degree.</li> <li>Map program goals to all courses in AS degree.</li> </ol>	Not Completed  1. Program goals are correct per ABA. 2. Mapping is in progress.	Curriculum Review / Course Success.	Lack of personnel impeded progress
2	Enhance job search and placement activities.	<ol> <li>Resume workshops.</li> <li>Job search workshop.</li> </ol>	Completed	Placement.	Materials added to capstone.

<sup>\*</sup>select Completed or Not Completed

### II. Non-Completed Goals and Plan for Completion

	Goals	Completion Date**	Plan for Completion
1	Reaffirm stated program goals.	7/23	Mapping must be completed by July to be ready for next year's curriculum cycle.

<sup>\*\*</sup>enter Month and Year

### III. Evaluation of the Impact of Goals and Strategies on Program Quality

We did have the opportunity to match our program goals against national career expectations. Our overarching goals remain the skills of the profession as a whole. Mapping them against the classes as they are currently being taught will allow us to find the most effective assignments and classroom activities in preparation for our ABA report due June 2024.

#### **Goals and Strategies**

Program: <u>LEGAL UD</u>

Completion Date: 2/24/2023

#### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Increase placement activities	Economic Mobility
3	Enhance technological proficiency of students	Academic excellence

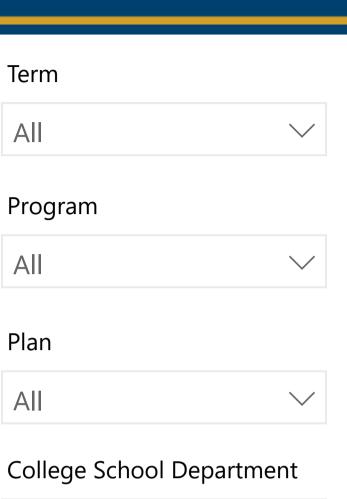
#### II. Strategies

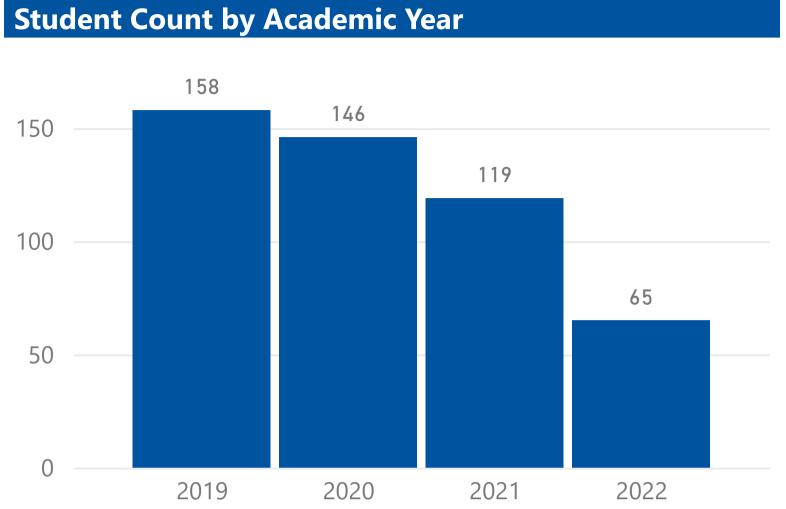
	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	SD
2	Create a job fair for PLA students	Placement	2	SD, CP
3	Increase messaging about NSLT and Procertas	Course success/usage data	3	RB, IB, SD

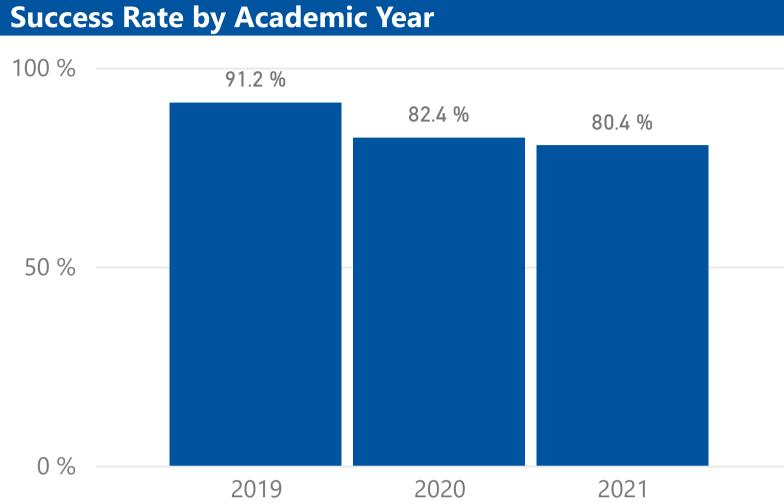
Institutional Effectiveness October 2022

### ACADEMIC PROGRAM VIABILITY REPORT









Success Rate By Course								
Academic Year Subject	2019 Student Count	Enrollment Count	Su Ra					
PAD3330	8	8	{					
POS3235	47	47	11					
PUP3002	50	50						
PUP3033	38	41						
PUP3040	39	39						
PUP3043	48	48						
PUP3046	46	46	(					
PUP3052	26	26						
PUP3054	48	49						
PUP3055	26	26						
PUP3823	45	45	(					
PUP4941	45	45						
PUP4949	19	19	(					
Total	158	489	S					

### Academic Organization

Public Policy and Ad	\
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### Community

All

All	~

Campus	2019
Clearwater Campus	1

**SSH By Campus** 

Total	1,467	1,173	966	336
Seminole Campus	441	360	219	105
Clearwater Campus	1,026	813	747	231

2021

2020

2022

### FTIC Flag

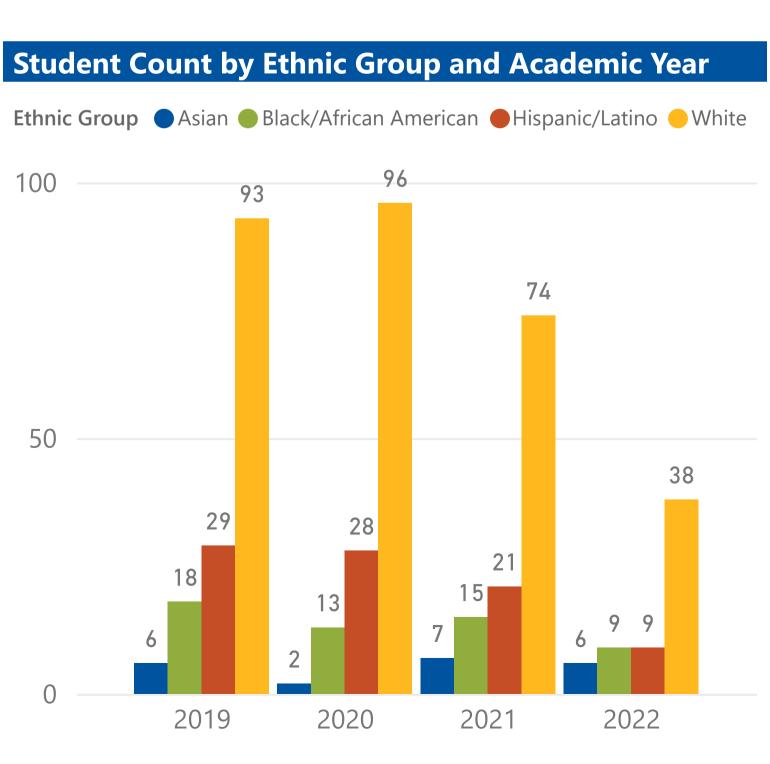


### Part Full Time

All	$\vee$

### Gender

All	<b>\</b>
, ,,,,	



Academic Program Viability Report UD 2021-22

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Academic Program

# ACADEMIC PROGRAM VIABILITY REPORT

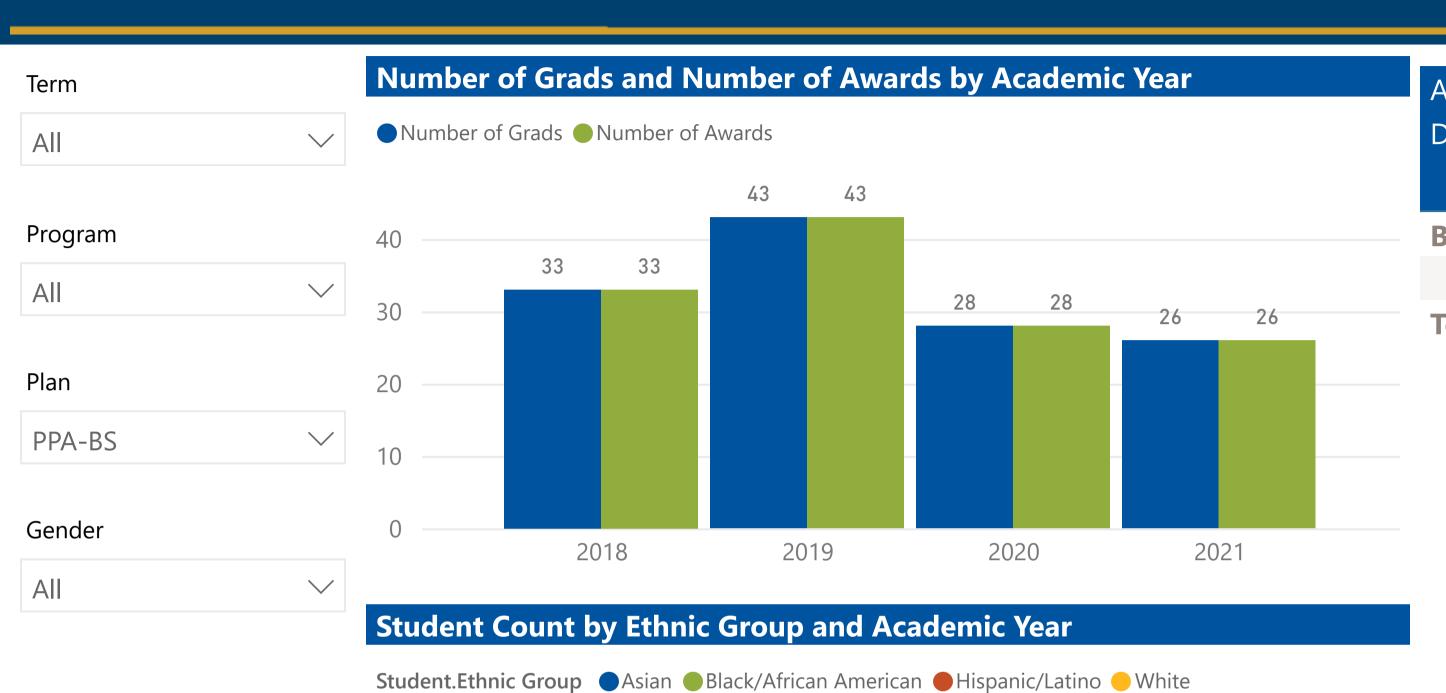


Academic Program	7/	70 0 0	7	/	<b>^</b>		<b>0</b> /	00/0/	
All	74	79.0 %	0	4	_		24	82.4 %	
	Student Count Fall 2021-22	Success Rate Fall 2	2021-22	Enrolled in I	Fall 2022-23	Grads	Count 2021-22	Retention Rate 0595 to	0610
Academic Plan									
All	Academic Plan Id	Student Count Enrollm	ent Count	Units Taken	Success Rate	Grads Count	Enrolled in Fall 0595	Retention Rate 0595 to 0	610
						2021-22	and 0610		
College School Department	ARCH-AS		2	6	100.0 %				
AII	BACCAPP-NO	1	6	18					
	BUSADM-CT		3	9	66.7 %				
Academic Organization C	BUS-BS		9	27	100.0 %				
PPA-UD ~	BUS-TR		4	12	75.0 %				
	COMM-TR		4	12	100.0 %				
	CST-AS		4	12	100.0 %				
Community	DATSCI-AS	1	3	9	33.3 %		1	100.	.0 %
All	DUAL-NO		2	6	100.0 %				
	EDST-BS		3	8	100.0 %				
FTIC Flag	ENRCH-NO		1	3	100.0 %				
All	FSPACC-TR		4	12	100.0 %				
All	FSPPOLS-TR		3	10	100.0 %				
Ethnic Croup	GEN-AA		16	49	93.8 %				
Ethnic Group	HSA-BAS		2	5					
All	HUS-AS		5	15	60.0 %				
	LAB-ATC		9	21	44.4 %				
Gender	LEGAL-AS		2	6	100.0 %				
All	LEGAL-BAS	1	30	91	93.3 %		1	100.	.0 %
	LFGAL-CT		3	9	100.0				4.07
Academic Program Viability Report UD 2021-2	<sup>22</sup> Total	74	419	1,254	79.0 %	24	42	8 Pag	ge 219/ <sub>0</sub>

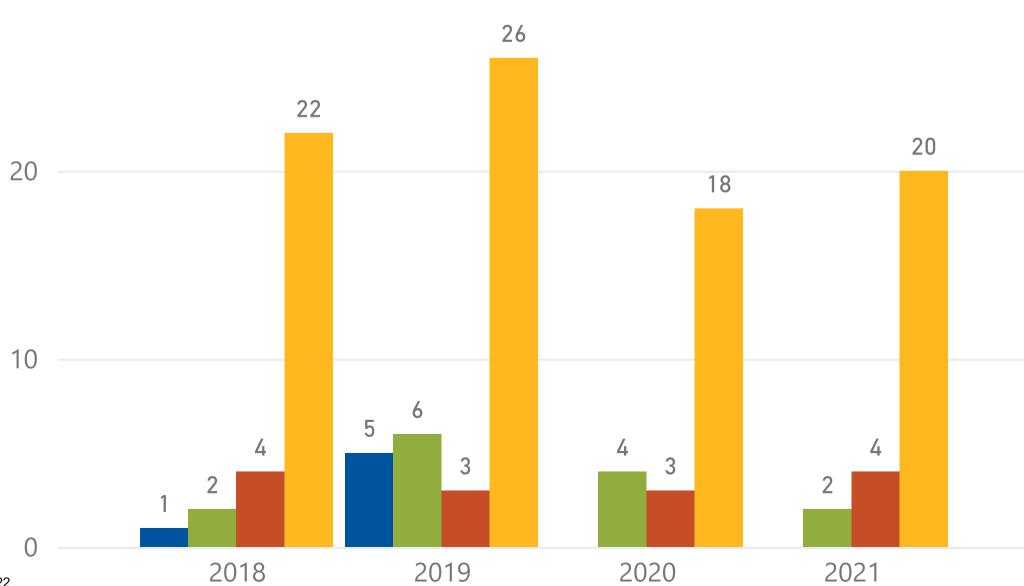
## ACADEMIC PROGRAM VIABILITY REPORT

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Academic Year	2018		2019		2020	
Degree				Number of Awards	Number of Grads	Number of Awards
BS	33	33	43	43	28	28
PPA-BS	33	33	43	43	28	28
Гotal	33	33	43	43	28	28



Page 214

# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	1 0 1	0 - 0 0/	70	0 /	00 / 0/
All ~	121	85.2 %	72	36	82.6 %
	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19	Retention Rate 0550 to 0565
Academic Plan					
All	110	88.9 %	51	43	82.7 %
College School Department	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580
All	99	82.4 %	53	29	76.8 %
		02.4 /0			70.0 70
Academic Organization C	Student Count Fall 2020-21	Success Rate Fall 2020-21	Enrolled in Fall 2021-22	Grads Count 2020-21	Retention Rate 0580 to 0595
PPA-UD ~	7	7000	/ 0	0 /	00/0/
	/4	79.0 %	42	24	82.4 %
Community	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
All					
	Academic Plan Id	Retention Rate 0550 to	0565 Retention Rate 0565 to 0580	Retention Rate 0580 to 0595	Retention Rate 0595 to 0610
	ACTAP-CT	10	00.0 %		
FTIC Flag	BACCAPP-NO			100.0 %	
All	DATSCI-AS				100.0 %
	EDST-BS		66.7 %	6 100.0 %	
Ethnic Croup	HSA-AS			100.0 %	
Ethnic Group	ITSC-AS		100.0 %	0	
All	LEGAL-AS	10	00.0 %		
	LEGAL-BAS	10	00.0 %	50.0 %	100.0 %
Gender	PPA-BS	8	82.9 % 83.8 %	76.3 %	84.3 %
All	Total	8	2.6 % 82.7 %	76.8 %	82.4 %

All

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SPC-Business Intelligence Financial Information Recruitment and Admissions - Details

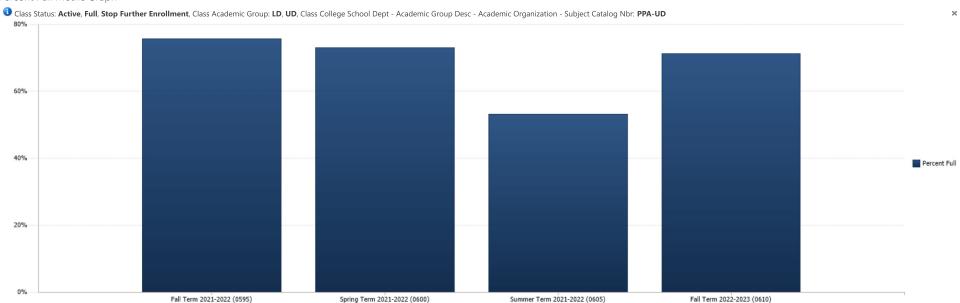
Student Information

Student Information - Detail

→ D Search this site

Enrollment | Performance | Percent Full | Graduates | Course Groups

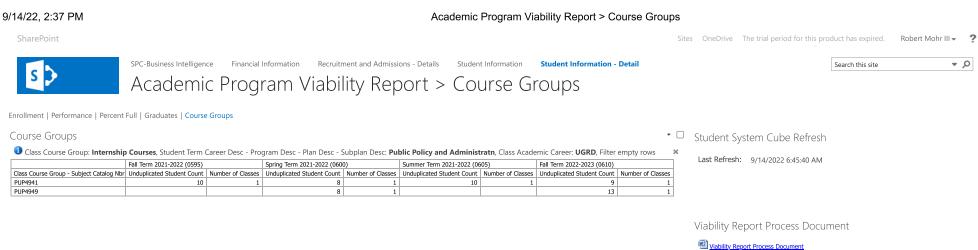
#### Percent Full Metric Graph

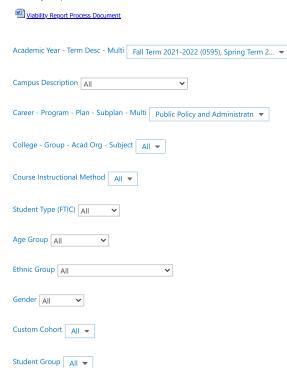


#### Percent Full Metric by Instructional Method

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: PPA-UD, Filter empty rows and columns

		⊿ All		
Term Academic Year - Term Desc	Measures		Online	SPC Live Online
Fall Term 2021-2022 (0595)	Enrollment Count	112	63	49
Fall Term 2021-2022 (0595)	Standard Course Load	148	97	51
Fall Term 2021-2022 (0595)	Percent Full	75.7%	64.9%	96.1%
Spring Term 2021-2022 (0600)	Enrollment Count	143	84	59
Spring Term 2021-2022 (0600)	Standard Course Load	196	127	69
Spring Term 2021-2022 (0600)	Percent Full	73.0%	66.1%	85.5%
Summer Term 2021-2022 (0605)	Enrollment Count	69	39	30
Summer Term 2021-2022 (0605)	Standard Course Load	130	79	51
Summer Term 2021-2022 (0605)	Percent Full	53.1%	49.4%	58.8%
Fall Term 2022-2023 (0610)	Enrollment Count	116	73	43
Fall Term 2022-2023 (0610)	Standard Course Load	163	112	51
Fall Term 2022-2023 (0610)	Percent Full	71.2%	65.2%	84.3%

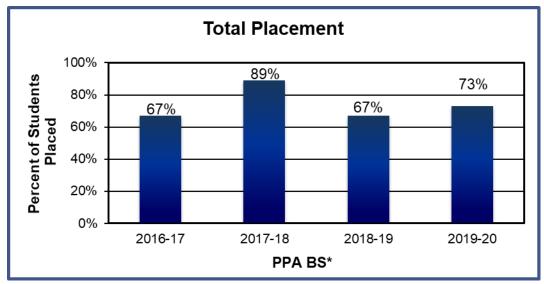




#### **Industry Certification Attainment**

An industry certification or equivalent state or national exam has not been identified for the Public Policy and Administration, BS program for evidence of certification attainment at the baccalaureate level.

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

PPA BS					
Pool Count Percent Placed					
2016-17	30	67%			
2017-18	18	89%			
2018-19	27	67%			
2019-20	45	73%			

 $\begin{tabular}{ll} \textbf{Source:} & $\underline{\text{http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml} \\ \end{tabular}$ 

#### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Public Policy and Administration

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime	e Faculty	Percent of	Load Faculty	Adjunct Faculty	
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	39.0	90.7%	0.0	0.0%	4.0	9.3%
Spring 2019-2020	41.0	83.7%	0.0	0.0%	8.0	16.3%
Summer 2019-2020	18.0	72.0%	0.0	0.0%	7.0	28.0%
2019-2020 Total	98.0	83.8%	0.0	0.0%	19.0	16.2%
Fall 2020-2021	27.0	90.0%	0.0	0.0%	3.0	10.0%
Spring 2020-2021	36.0	85.7%	0.0	0.0%	6.0	14.3%
Summer 2020-2021	18.0	75.0%	0.0	0.0%	6.0	25.0%
2020-2021 Total	81.0	84.4%	0.0	0.0%	15.0	15.6%
Fall 2021-2022	21.0	87.5%	0.0	0.0%	3.0	12.5%
Spring 2021-2022	27.0	81.8%	0.0	0.0%	6.0	18.2%
Summer 2021-2022	15.0	71.4%	0.0	0.0%	6.0	28.6%
2021-2022 Total	63.0	80.8%	0.0	0.0%	15.0	19.2%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.

Perkins Completion & Non-Traditional Completion Performance				
Perkins completion metrics do not apply to baccalaureate programs.				

#### Goals and Strategies Follow-up and Evaluation Report for 2020-21 Viability Report

Program: Public Policy and Administration

Date Completed: August 2022

Prepared By: Dr. Susan Demers

#### I. Goals and Strategies Items Status

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
1	Continue efforts to maintain or increase enrollment during the pandemic.	Stay connected with campus advisory staff, including zoom calls or campus visits (if applicable).	Completed	Get back to pre- pandemic enrollment levels.	Step 1 Completed: Ongoing enrollment efforts continuing
2	Work with students on Pathways to Achievement, Graduation and Beyond.	Invite graduates, advisory board, and ICMA Board to develop a personal action for their first year after graduation. This is meant to assist students with finding a job that has meaning and value.	Completed	Placement.	This is an ongoing process, which is tweaked every semester.

<sup>\*</sup>select Completed or Not Completed

#### II. Non-Completed Goals and Plan for Completion

All goals were completed.

#### III. Evaluation of the Impact of Goals and Strategies on Program Quality

I serve on two different boards (HR Board for Pinellas County & Suncoast Safety Executive Board) that allow for the program quality to improve and the goals and strategies to be met. These efforts contribute to increasing enrollment, graduation, and placement.

#### **Goals and Strategies**

Program: Public Policy & Administration

Completion Date: 2/21/2023

#### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Increase enrollment, placement, and career opportunities	Academic Excellence & Economic Mobility

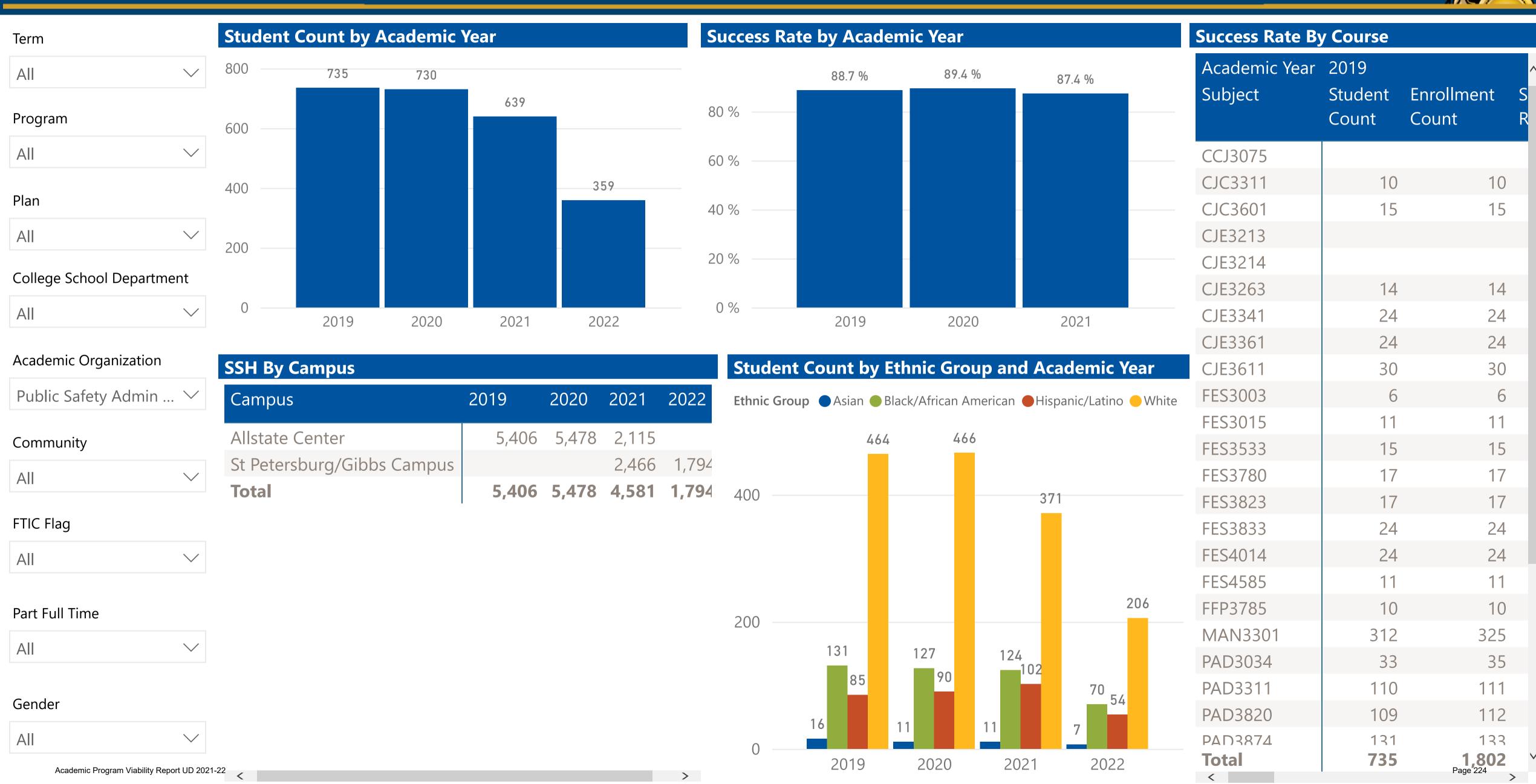
#### II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	SD
2	Continue to contact students nearing graduation	Graduates	1	JK
3	Launch Elective American Civic Life Course POS 3272 for Fall 2023 Term	Enrollment & Placement	2	JK EV
4	Continue Service on Pinellas County HR Board to assist students with Economic Mobility - reappointed January, 2023	Enrollment & Placement	2	JK

Institutional Effectiveness October 2022

### ACADEMIC PROGRAM VIABILITY REPORT





Academic Program

# ACADEMIC PROGRAM VIABILITY REPORT

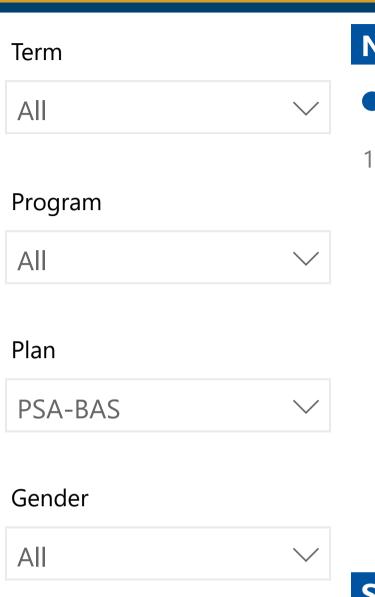


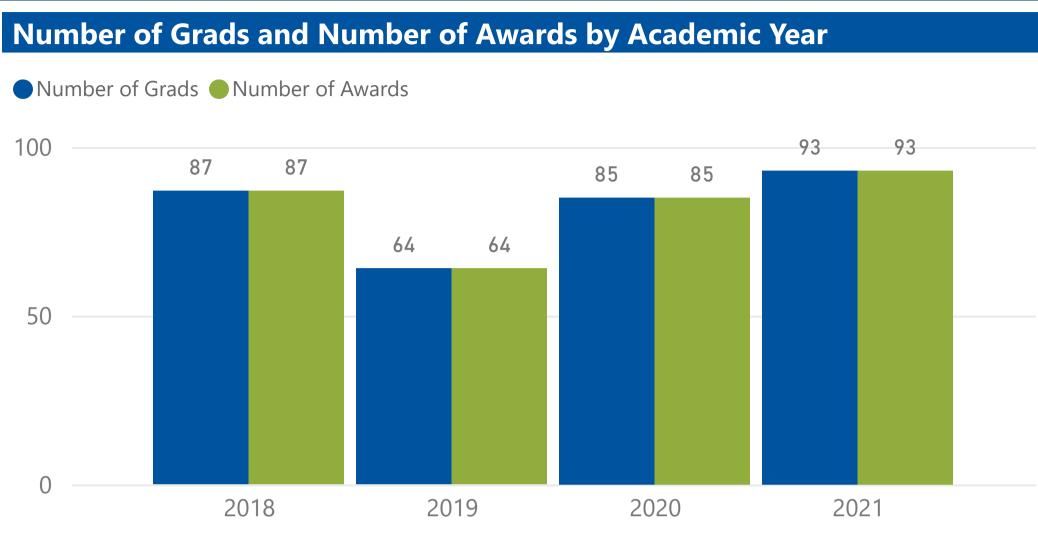
Academic Program	/ 1 7	07 F 0/		21	20		1/0	0270/
All	417	87.5 %		23	30		140	82.7 %
	Student Count Fall 2021-22	Success Rate Fall 20	)21-22	Enrolled in I	Fall 2022-23	Grads	Count 2021-22	Retention Rate 0595 to 0610
Academic Plan								
All	Academic Plan Id	Student Count Enrollme	ent Count	Units Taken	Success Rate	Grads Count 2021-22	Enrolled in Fall 0595 and 0610	Retention Rate 0595 to 0610
College School Department	ADS-CT		8	18	87.5 %			
All	ARCH-AS		2	6	100.0 %			
	BACCAPP-NO	2	14	42	57.1 %			50.0 %
Academic Organization C	BIOLOGY-BS		1	4	100.0 %			
PSA - UD	BUSADM-CT		3	9	66.7 %			
	BUS-AS		19	55	78.9 %			
	BUS-BS		14	54	100.0 %			
Community	BUS-TR		8	24	87.5 %			
All	CHDEV-AS		1	3	100.0 %			
	CJPSS-AS		9	27	100.0 %			
FTIC Flag	COMPNET-AS		4	12	100.0 %			
All	CST-AS	1	12	36	100.0 %	1		100.0 %
All	CST-CT		4	13	100.0 %			
Ethnic Croup	DENH-BAS	2	33	122	93.9 %		2	100.0 %
Ethnic Group	DIGFORN-AS		15	45	86.7 %			
All	EAM-AS		14	42	92.9 %			
	EAM-CT		1	3				
Gender	EDST-BS	73	621	1,852	90.0 %	19	44	83.6 %
All	EDU-TR		8	24	100.0 %			
	FLFDR-BS		15	43	53.3 %			
Academic Program Viability Report UD 2021-	-22 Total	417	2,958	8,919	87.5 %	140	230	8 Page 225/ <sub>0</sub>

### ACADEMIC PROGRAM VIABILITY REPORT

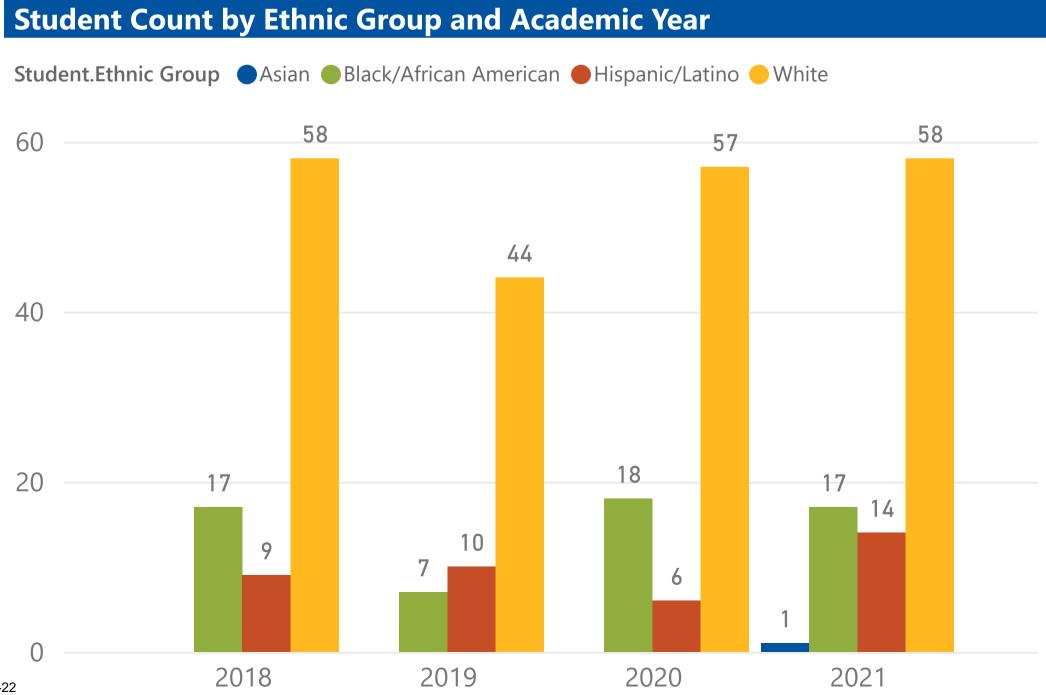
<







Academic Year Degree	Number			Number of Awards	2020 Number of Grads	Number of Awards
BAS	87	87	64	64	85	85
PSA-BAS	87	87	64	64	85	85
Total	87	87	64	64	85	85



Page 226

Academic Program

# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	F / O	OFO0/	200	1 / 0	70 2 0/
All	540	85.8 %	289	168	79.3 %
	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19	Retention Rate 0550 to 0565
Academic Plan					
All	435	86.6 %	242	121	78.2 %
College School Department	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580
All	452	88.6 %	236	161	81.2 %
Academic Organization C	Student Count Fall 2020-21	Success Rate Fall 2020-21	Enrolled in Fall 2021-22	Grads Count 2020-21	Retention Rate 0580 to 0595
PSA - UD					
	417	87.5 %	230	140	82.7 %
Community	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
All					
	Academic Plan Id	Retention Rate 0550 to	0565 Retention Rate 0565 to 0580	Retention Rate 0580 to 0595	Retention Rate 0595 to 0610
FTIC Flag	ACTAP-CT BACCAPP-NO	10	0.0 %		50.0 %
AII	BUS-BS	9	75.0 %	6 100.0 %	
	CST-AS				100.0 %
Ethnic Group	DENH-BAS	10	0.0 % 100.0 %	6 100.0 %	100.0 %
	EDST-BS		78.3 % 81.5 %		
All	ENRCH-NO		0.0 %	100.0 %	
	FIRE-AS		0.0 %		
Gender	HSA-AS		00.0 % 7 9 % 70.2 %	70.2.0/	0120/
All	HSA-BAS		77.8 % 79.2 %	79.2 % 100 0 %	
Academic Program Viability Report UD 2021	_		9.3 % 78.2 %		

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SPC-Business Intelligence Financial Information

Recruitment and Admissions - Details Student Information Student Information - Detail

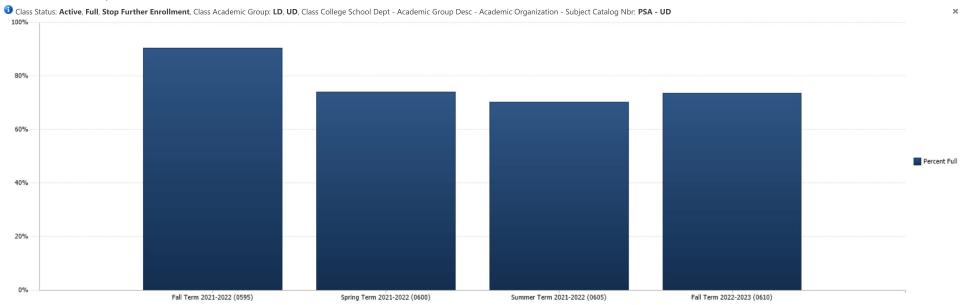
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### Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



#### Percent Full Metric by Instructional Method

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: PSA - UD, Filter empty rows and columns

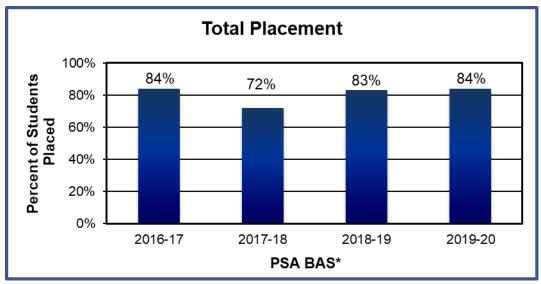
		⊿ All		
Term Academic Year - Term Desc	Measures		Independent Study	Online
Fall Term 2021-2022 (0595)	Enrollment Count	724	5	719
Fall Term 2021-2022 (0595)	Standard Course Load	802	25	777
Fall Term 2021-2022 (0595)	Percent Full	90.3%	20.0%	92.5%
Spring Term 2021-2022 (0600)	Enrollment Count	619	4	615
Spring Term 2021-2022 (0600)	Standard Course Load	837	42	795
Spring Term 2021-2022 (0600)	Percent Full	74.0%	9.5%	77.4%
Summer Term 2021-2022 (0605)	Enrollment Count	246	5	241
Summer Term 2021-2022 (0605)	Standard Course Load	350	55	295
Summer Term 2021-2022 (0605)	Percent Full	70.3%	9.1%	81.7%
Fall Term 2022-2023 (0610)	Enrollment Count	619	2	617
Fall Term 2022-2023 (0610)	Standard Course Load	842	42	800
Fall Term 2022-2023 (0610)	Percent Full	73.5%	4.8%	77.1%

SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III - ? Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail **₽** Ø Academic Program Viability Report > Course Groups Enrollment | Performance | Percent Full | Graduates | Course Groups Course Groups Student System Cube Refresh 3 Class Course Group: Internship Courses, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Public Safety Admin-BAS, Class Academic Career: UGRD, Filter empty rows Last Refresh: 9/14/2022 6:45:40 AM Spring Term 2021-2022 (0600) Summer Term 2021-2022 (0605) Fall Term 2022-2023 (0610) Fall Term 2021-2022 (0595) Class Course Group - Subject Catalog Nbr Unduplicated Student Count Number of Classes Unduplicated Student Count Number of Classes Unduplicated Student Count Number of Classes SYG2949 Viability Report Process Document Viability Report Process Document Academic Year - Term Desc - Multi Fall Term 2021-2022 (0595), Spring Term 2... 💌 Campus Description All Career - Program - Plan - Subplan - Multi Public Safety Admin-BAS College - Group - Acad Org - Subject All 🔟 Course Instructional Method All • Student Type (FTIC) All Age Group All Ethnic Group All Gender All Custom Cohort ☐ All → Student Group All 🔻

#### **Industry Certification Attainment**

An industry certification or equivalent state or national exam has not been identified for the Public Safety Administration program for evidence of certification attainment at the baccalaureate level.

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

PSA BAS				
	Pool Count	Percent Placed		
2016-17	76	84%		
2017-18	88	72%		
2018-19	88	83%		
2019-20	64	84%		

Source: <a href="http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml">http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml</a>

#### Faculty/Adjunct Ratio for 2021-22 Viability Report

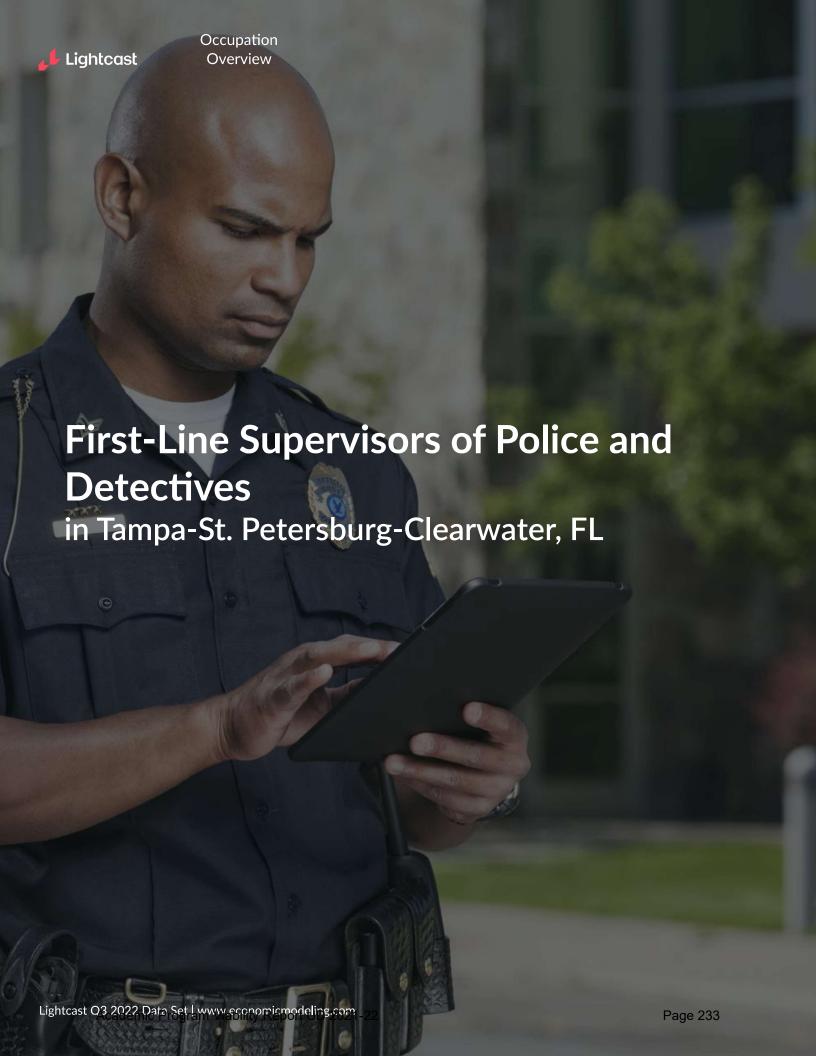
Program: Public Safety Administration

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime	e Faculty	Percent of Load Faculty		Adjunct Faculty	
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	74.3	75.6%	0.0	0.0%	24.0	24.4%
Spring 2019-2020	82.5	77.5%	0.0	0.0%	24.0	22.5%
Summer 2019-2020	31.5	77.8%	0.0	0.0%	9.0	22.2%
2019-2020 Total	188.3	76.8%	0.0	0.0%	57.0	23.2%
Fall 2020-2021	78.5	76.2%	0.0	0.0%	24.5	23.8%
Spring 2020-2021	72.0	75.0%	0.0	0.0%	24.0	25.0%
Summer 2020-2021	27.0	69.2%	0.0	0.0%	12.0	30.8%
2020-2021 Total	177.5	74.6%	0.0	0.0%	60.5	25.4%
Fall 2021-2022	72.5	74.4%	0.0	0.0%	25.0	25.6%
Spring 2021-2022	75.2	77.7%	0.0	0.0%	21.6	22.3%
Summer 2021-2022	28.2	74.2%	0.0	0.0%	9.8	25.8%
2021-2022 Total	175.9	75.7%	0.0	0.0%	56.4	24.3%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.



### Contents

What is Lightcast Data?	1
Report Parameters	2
Executive Summary	3
Jobs	4
Compensation	6
Job Posting Activity	7
Demographics	12
Occupational Programs	15
Appendix A	17

### What is Lightcast Data?

Lightcast data is a hybrid dataset derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. Leveraging the unique strengths of each source, our data modeling team creates an authoritative dataset that captures more than 99% of all workers in the United States. This core offering is then enriched with data from online social profiles, resumés, and job postings to give you a complete view of the workforce.

Lightcast data is frequently cited in major publications such as The Atlantic, Forbes, Harvard Business Review, The New York Times, The Wall Street Journal, and USA Today.















### **Report Parameters**

#### 1 Occupation

33-1012 First-Line Supervisors of Police and Detectives

#### 1 MSA

45300 Tampa-St. Petersburg-Clearwater, FL

#### Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

The information in this report pertains to the chosen occupation and geographical area.

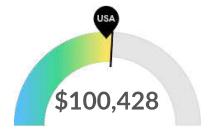
### **Executive Summary**

#### Light Job Posting Demand Over a Thin Supply of Regional Jobs



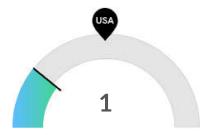
Jobs (2021)

Tampa-St. Petersburg-Clearwater, FL is not a hotspot for this kind of job. The national average for an area this size is 1,239\* employees, while there are 982 here.



#### Compensation

Earnings are about average in Tampa-St. Petersburg-Clearwater, FL. The national median salary for First-Line Supervisors of Police and Detectives is \$99,341, compared to \$100,428 here.



#### **Job Posting Demand**

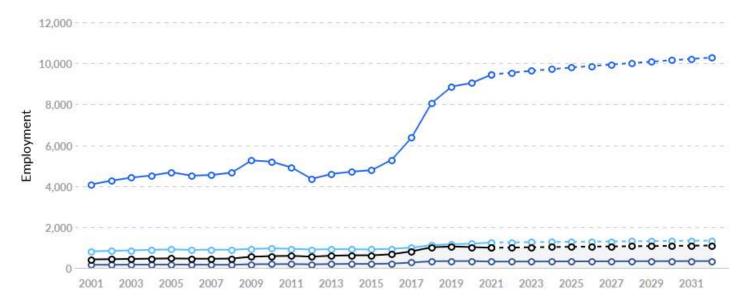
Job posting activity is low in Tampa-St. Petersburg-Clearwater, FL. The national average for an area this size is 3\* job postings/mo, while there is 1 here.

<sup>\*</sup>National average values are derived by taking the national value for First-Line Supervisors of Police and Detectives and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

#### Jobs

#### Regional Employment Is Lower Than the National Average

An average area of this size typically has 1,239\* jobs, while there are 982 here. This lower than average supply of jobs may make it more difficult for workers in this field to find employment in your area.



	Region	2021 Jobs	2026 Jobs	Change	% Change
•	Tampa-St. Petersburg- Clearwater, FL	982	1,039	57	5.8%
	National Average	1,239	1,286	47	3.8%
•	Florida	9,453	9,866	413	4.4%
•	Pinellas County, FL	308	320	12	4.0%

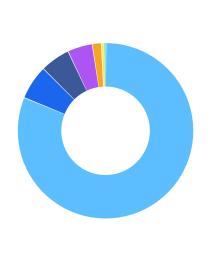
<sup>\*</sup>National average values are derived by taking the national value for First-Line Supervisors of Police and Detectives and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

### Regional Breakdown



County	2021 Jobs
Hillsborough County, FL	530
Pinellas County, FL	308
Pasco County, FL	104
Hernando County, FL	40

### Most Jobs are Found in the Local Government, Excluding Education and Hospitals Industry Sector

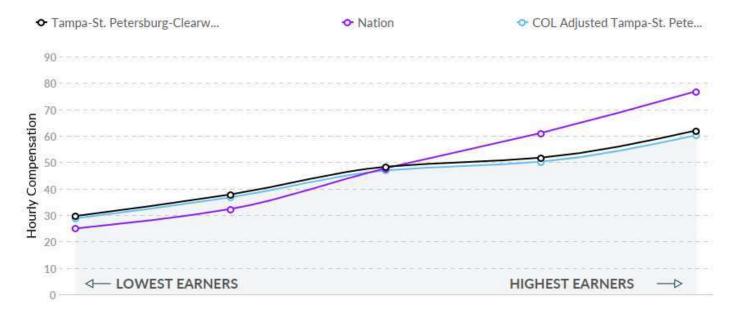


Industry	% of Occupation in Industry (2021)
Local Government, Excluding Education and Hospitals	81.1%
Federal Government, Military	6.3%
State Government, Excluding Education and Hospitals	5.5%
Federal Government, Civilian	4.6%
Education and Hospitals (State Government)	1.7%
Colleges, Universities, and Professional Schools	0.5%
Other	0.3%

### Compensation

#### Regional Compensation Is 1% Higher Than National Compensation

For First-Line Supervisors of Police and Detectives, the 2021 median wage in Tampa-St. Petersburg-Clearwater, FL is \$48.28/hr, while the national median wage is \$47.76/hr.



Perkins Completion & Non-Traditional Completion Performance				
Perkins completion metrics do not apply to baccalaureate programs.				

#### Goals and Strategies Follow-up and Evaluation Report for 2020-21 Viability Report

Program: Public Safety Administration, Upper Division

Date Completed: August 2022

Prepared By: Dr. Susan Demers

#### I. Goals and Strategies Items Status

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
1	Increase enrollment.	<ol> <li>Working with marketing to promote our courses beyond Pinellas County, FL.</li> <li>Attending conferences to promote our program.</li> <li>Hiring adjuncts in the field that can promote our program to their network contacts.</li> <li>Continue meetings with our advisory board to determine what contemporary needs, programs, and certificates are currently needed in the field.</li> </ol>	Completed	Increase enrollment by 2%.	We marketed our own events because Marketing does not have the staff to assist. We are also working towards forming our own advisory board at the request of the public safety meeting leaders, which would focus on leadership and management issues. We are also creating a mental health course due to the severe increases in public safety suicides.

<sup>\*</sup>select Completed or Not Completed

#### II. Non-Completed Goals and Plan for Completion

All goals were completed.

#### III. Evaluation of the Impact of Goals and Strategies on Program Quality

We are working in partnerships with the public safety community leaders to determine future needs for our program that would also benefit their agencies to increase recruitment.

#### **Goals and Strategies**

Program: Public Safety Administration Program

Completion Date: 11/7/22

#### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Increase partnerships with Public Safety organizations	Community Engagement
3	Increase the program by one course that reflect public safety needs	Academic Excellence

#### II. Strategies

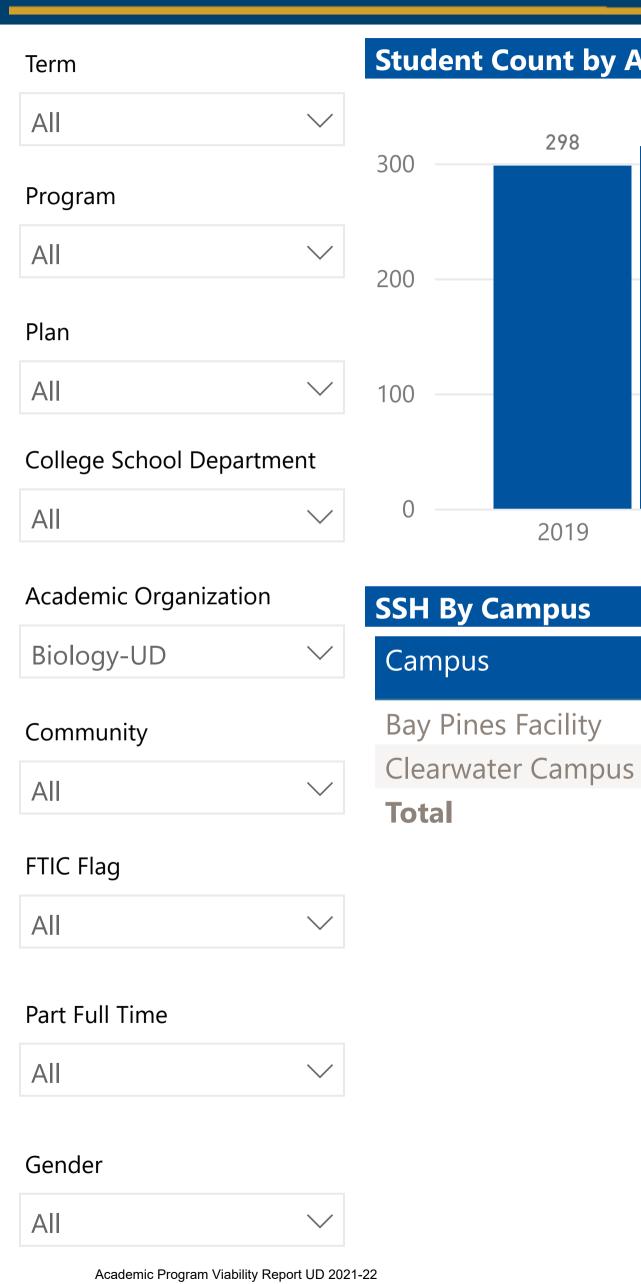
	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	Upper Division Faculty
2	Work with Academic Advising to ensure that students who register for the Capstone Course have completed all other requirements for graduation.	Graduates	1	Upper Division Faculty/Academic Advisors
3	Create Upper Division Advisory Board	Placement	2	Upper Division Faculty
4	Create one new course reflecting suggestions by the Upper Division Advisory Board and Faculty	Enrollment	3	Upper Division Faculty

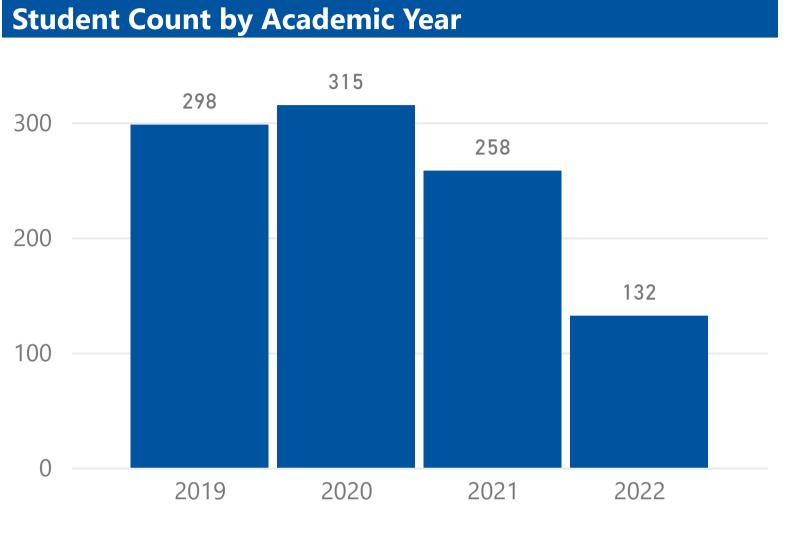
Institutional Effectiveness October 2022

## ACADEMIC PROGRAM VIABILITY REPORT

**Success Rate by Academic Year** 







2021

2,564 2,188

2020

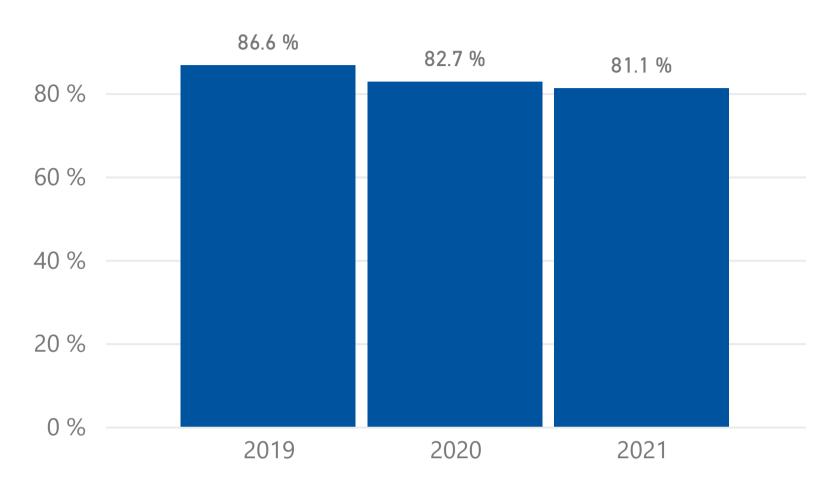
2019

2,945

2022

741

745



Academic Year Subject	2019 Student Count	Enrollment Count	S R
BCH4024	89	91	
BOT3015	20	20	
BOT3015L	17	17	
BOT3143C	10	10	
BSC3017	89	95	
BSC3052	17	17	
BSC3312C	18	19	
BSC3931	33	39	
BSC3931L	25	29	
BSC3932	36	36	
BSC4422C	7	7	
BSC4905C	13	17	
BSC4931	50	53	
BSC4940	17	18	
MCB3020	75	77	
MCB3020L	69	69	
PCB3023	40	44	
PCB3023L	37	41	
PCB3043	67	70	
PCB3043L	66	68	
PCB3063	88	92	
PCB3063L	80	83	
PCR4024 Total	298	<b>1,272</b> Page 244	

**Success Rate By Course** 

### Student Count by Ethnic Group and Academic Year

Ethnic	: <b>Group</b> Asian	Black/Africa	an American	Hispanic/La	tino White
200		192	191		
150				157	
100					85
50	5 5	3		37	
	8	24	14		5 14
0	2019	2020	0 20	21 2	022

Academic Program

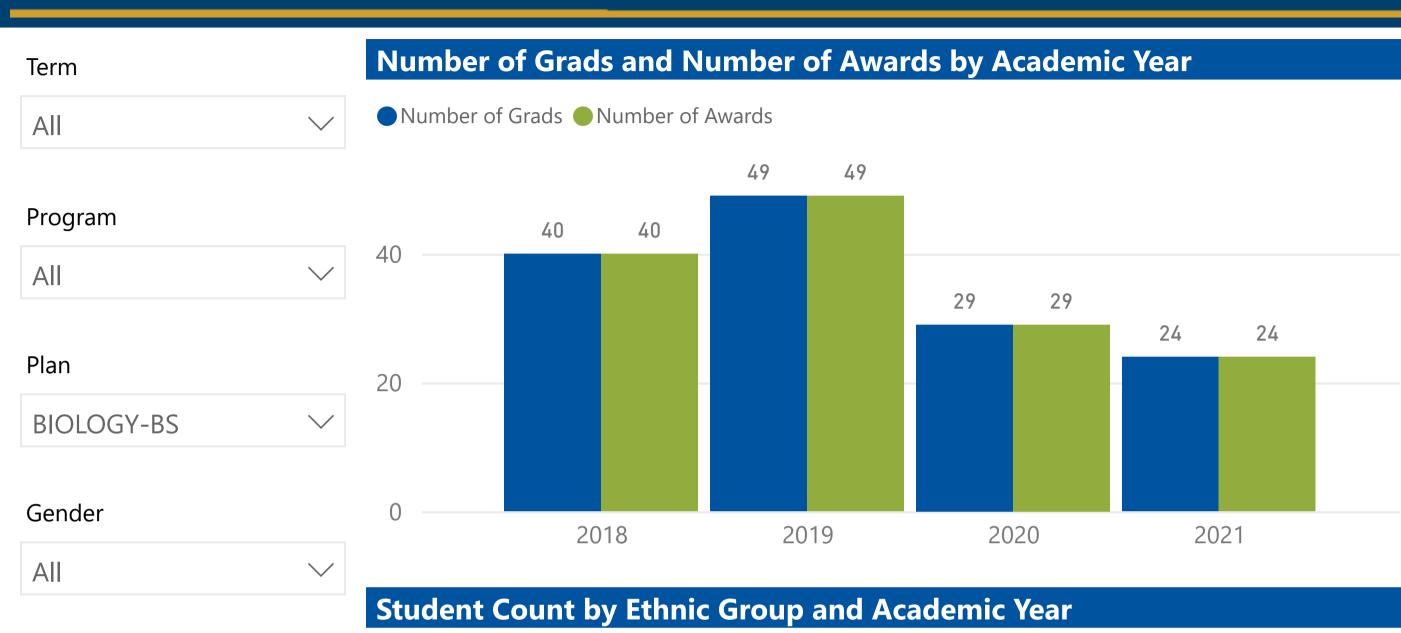
# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	1/0	1/0 0/10/ 72		2	20		70 7 0/		
All	140	86.1 %		73		29		70.7 %	
	Student Count Fall 2021-22	2 Success Rate Fall 2021-22		Enrolled in Fall 2022-23		Grads Count 2021-22		Retention Rate 0595 to 0610	
Academic Plan									
All	Academic Plan Id	Student Count Enrollm	ent Count	Units Taken	Success Rate	Grads Count 2021-22	Enrolled in Fall 0595 and 0610	Retention Rate 0595 to 0610	
College School Department	ACTAP-CT		2	6	50.0 %				
All	BACCAPP-NO	7	61	139	91.8 %		4	57.1 %	
	BIOLOGY-BS	100	425	1,004	81.4 %	24	59	83.0 %	
Academic Organization C	BIOT-AS	1	15	42	86.7 %				
BIOLOGY-UD V	BIO-TR	3	40	100	82.5 %	1	3	100.0 %	
	BSCED-BS		1	12	100.0 %				
· ·	BUS-AS		1	3	100.0 %				
Community	BUS-BS		2	6	100.0 %				
All	CST-AS		6	18	100.0 %				
	CST-CT		3	9	100.0 %				
FTIC Flag	CWPA-AS		4	12	100.0 %				
All	CYSEC-BAS		5	15	100.0 %				
All	EDST-BS		4	12	100.0 %				
Ethnic Croup	EMS-AS		1	3	100.0 %				
Ethnic Group	ENG-AS		1	3	100.0 %				
All	ENRCH-NO	15	75	176	92.0 %		4	26.7 %	
	ENVSC-AS		6	14	100.0 %				
Gender	FTBIO-TR		6	12	100.0 %				
	GEN-AA		1	3	100.0 %				
All	HSA-AS	1	11	33	100.0 %				
Academic Program Viability Report UD 2021-22 <b>Total</b>		140	832	2,087	86.1 %	29	73	<b>7</b> Page 245/	

## ACADEMIC PROGRAM VIABILITY REPORT





cademic Year 2018			2019		2020		
Degree				Number of Awards	Number of Grads	Number of Awards	
3S	40	40	49	49	29	29	
BIOLOGY-BS	40	40	49	49	29	29	
Total .	40	40	49	49	29	29	

	Student.Ethnic Group   Asian Black/African American Hispanic/Latino   White								
	40			38					
	30	3	31						
	20				22				
	10	5	6 4	6	4	13			
Academic Program Viability Report UD 2021-2	0	2018	2019	2020	2021				

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# ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	1 17 /				7 / 7 0/
AII	176	90.2 %	98	46	76.7 %
	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19	Retention Rate 0550 to 0565
Academic Plan					
All	180	88.6 %	75	49	66.1 %
College School Department	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580
All	182	84.7 %	82	36	62.1 %
Academic Organization C	Student Count Fall 2020-21	Success Rate Fall 2020-21	Enrolled in Fall 2021-22	Grads Count 2020-21	Retention Rate 0580 to 0595
BIOLOGY-UD ~	140	86.1 %	73	29	70.7 %
Community	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
All					
	Academic Plan Id	Retention Rate 0550 to	0565 Retention Rate 0565 to 0580	Retention Rate 0580 to 0595	Retention Rate 0595 to 0610
FTIC Flag	BACCAPP-NO	3	3.3 % 14.3 %	20.0 %	57.1 %
	BIOLOGY-BS	8	84.3 % 81.3 %	81.3 %	83.0 %
All	BIOT-AS	10	0.0 % 50.0 %	50.0 %	
	BIO-TR	5	0.0 %	50.0 %	100.0 %
Ethnic Group	BSCED-BS	10	0.0 %		
	BUS-AS			100.0 %	
All	CST-CT			100.0 %	
	ENGINE-TR		100.0 %		
Gender	ENRCH-NO		6.2 % 25.0 %		26.7 %
All	ENVSC-AS		0.0 % 50.0 %		
Academic Program Viability Report UD 2021	-22 Total		6.7 % 66.1 %	62.1 %	<b>70</b> Page 247

SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III ▼ ?



SPC-Business Intelligence Financial Information

Recruitment and Admissions - Details

Student Information

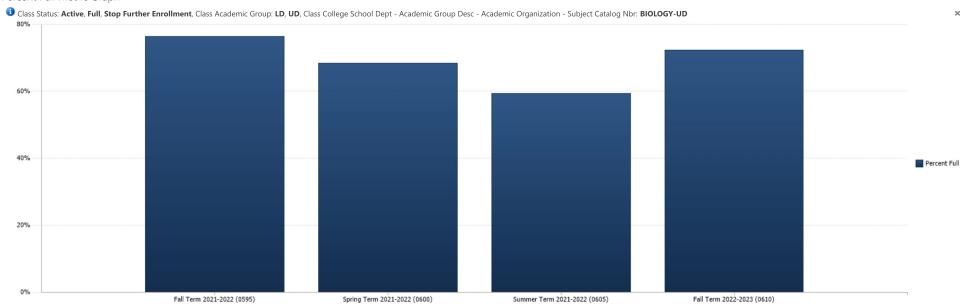
Student Information - Detail

→ D Search this site

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



#### Percent Full Metric by Instructional Method

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: BIOLOGY-UD, Filter empty rows and columns

		⊿ All					
Term Academic Year - Term Desc	Measures		Blended	Face-to-Face	Independent Study	Online	SPC Live Online
Fall Term 2021-2022 (0595)	Enrollment Count	354	20	157	10	167	
Fall Term 2021-2022 (0595)	Standard Course Load	463	24	238	21	180	
Fall Term 2021-2022 (0595)	Percent Full	76.5%	83.3%	66.0%	47.6%	92.8%	
Spring Term 2021-2022 (0600)	Enrollment Count	355	74	126	8	116	31
Spring Term 2021-2022 (0600)	Standard Course Load	519	134	210	13	132	30
Spring Term 2021-2022 (0600)	Percent Full	68.4%	55.2%	60.0%	61.5%	87.9%	103.3%
Summer Term 2021-2022 (0605)	Enrollment Count	209	51	36	14	81	27
Summer Term 2021-2022 (0605)	Standard Course Load	352	88	66	56	112	30
Summer Term 2021-2022 (0605)	Percent Full	59.4%	58.0%	54.5%	25.0%	72.3%	90.0%
Fall Term 2022-2023 (0610)	Enrollment Count	333	79	123	12	119	
Fall Term 2022-2023 (0610)	Standard Course Load	461	122	184	23	132	
Fall Term 2022-2023 (0610)	Percent Full	72.2%	64.8%	66.8%	52.2%	90.2%	

Course Groups



Enrollment | Performance | Percent Full | Graduates | Course Groups

Class Course Group: Internship	🟮 Class Course Group: Internship Courses, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Biology-BS, Class Academic Career: UGRD, Filter empty rows									
	Fall Term 2021-2022 (0595)		Spring Term 2021-2022 (060)	0)	Summer Term 2021-2022 (06	05)	Fall Term 2022-2023 (0610)			
Class Course Group - Subject Catalog Nbr	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes		
BSC4905C	2	1	4	3	2	2	4	3		
BSC4940	7	2	5	2	8	3	8	2		
POS2949							1	1		

→ □ Student System Cube Refresh Last Refresh: 9/14/2022 6:45:40 AM Viability Report Process Document Viability Report Process Document Academic Year - Term Desc - Multi Fall Term 2021-2022 (0595), Spring Term 2... ▼ Campus Description All Career - Program - Plan - Subplan - Multi Biology-BS ▼ College - Group - Acad Org - Subject All -Course Instructional Method | All | Student Type (FTIC) All Age Group All Ethnic Group All Gender All ~

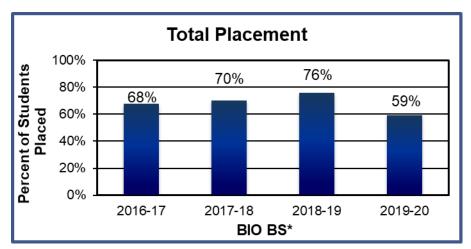
Custom Cohort All 🕶

Student Group All -

### **Industry Certification Attainment**

An	industry	certification	or	equivalent	state	or	national	exam	has	not	been	identified	for	the
Bio	logy, BS p	rogram for e	vide	ence of certi	ificatio	n a	ittainmen	t at the	bac	cala	ureate	level.		

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

BIO BS							
Pool Count Percent Placed							
2016-17	47	68%					
2017-18	40	70%					
2018-19	34	76%					
2019-20	58	59%					

 $\begin{tabular}{ll} Source: $\underline{$http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml} \\ \end{tabular}$ 

### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Biology

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime	e Faculty	Percent of	Load Faculty	Adjunct Faculty		
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	
Fall 2019-2020	61.9	72.1%	0.0	0.0%	24.0	27.9%	
Spring 2019-2020	73.1	80.2%	0.0	0.0%	18.0	19.8%	
Summer 2019-2020	50.5	89.4%	0.0	0.0%	6.0	10.6%	
2019-2020 Total	185.5	79.4%	0.0	0.0%	48.0	20.6%	
Fall 2020-2021	54.2	67.6%	0.0	0.0%	26.0	32.4%	
Spring 2020-2021	66.1	78.6%	0.0	0.0%	18.0	21.4%	
Summer 2020-2021	46.3	88.5%	0.0	0.0%	6.0	11.5%	
2020-2021 Total	166.6	76.9%	0.0	0.0%	50.0	23.1%	
Fall 2021-2022	44.4	62.8%	0.0	0.0%	26.3	37.2%	
Spring 2021-2022	55.6	79.6%	0.0	0.0%	14.3	20.4%	
Summer 2021-2022	46.7	82.7%	0.0	0.0%	9.8	17.3%	
2021-2022 Total	146.6	74.5%	0.0	0.0%	50.3	25.5%	

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.



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Compensation		6
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Occupational Programs	1	.5
Annendix A	1	6

### What is Lightcast Data?

Lightcast data is a hybrid dataset derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. Leveraging the unique strengths of each source, our data modeling team creates an authoritative dataset that captures more than 99% of all workers in the United States. This core offering is then enriched with data from online social profiles, resumés, and job postings to give you a complete view of the workforce.

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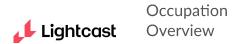












### **Report Parameters**

### 1 Occupation

19-4021 Biological Technicians

### 1 MSA

45300 Tampa-St. Petersburg-Clearwater, FL

#### Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

The information in this report pertains to the chosen occupation and geographical area.



### **Executive Summary**

### Average Job Posting Demand Over a Thin Supply of Regional Jobs



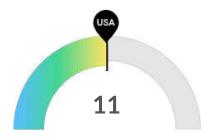
Jobs (2021)

Tampa-St. Petersburg-Clearwater, FL is not a hotspot for this kind of job. The national average for an area this size is 777\* employees, while there are 310 here.



#### Compensation

Earnings are low in Tampa-St.
Petersburg-Clearwater, FL. The
national median salary for
Biological Technicians is \$48,152,
compared to \$37,846 here.



**Job Posting Demand** 

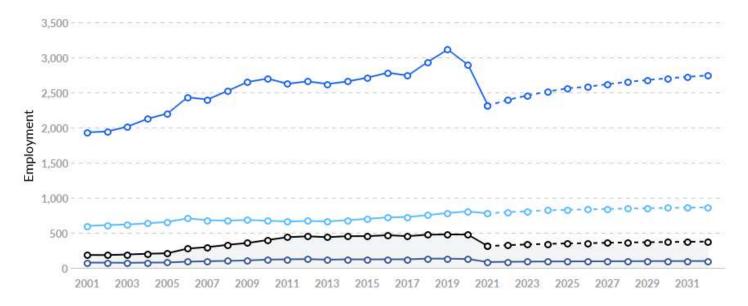
Job posting activity is about average in Tampa-St. Petersburg-Clearwater, FL. The national average for an area this size is 11\* job postings/mo, while there are 11 here.

<sup>\*</sup>National average values are derived by taking the national value for Biological Technicians and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

### Jobs

### Regional Employment Is Lower Than the National Average

An average area of this size typically has 777\* jobs, while there are 310 here. This lower than average supply of jobs may make it more difficult for workers in this field to find employment in your area.



	Region	2021 Jobs	2026 Jobs	Change	% Change
•	Tampa-St. Petersburg- Clearwater, FL	310	352	42	13.6%
	National Average	777	833	56	7.2%
•	Florida	2,313	2,583	270	11.7%
•	Pinellas County, FL	83	93	10	11.9%

<sup>\*</sup>National average values are derived by taking the national value for Biological Technicians and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

### Regional Breakdown



County	2021 Jobs
Hillsborough County, FL	205
Pinellas County, FL	83
Pasco County, FL	17
Hernando County, FL	<10

## Most Jobs are Found in the Scientific Research and Development Services Industry Sector



Industry	% of Occupation in Industry (2021)
Scientific Research and Development Services	28.2%
Education and Hospitals (State Government)	14.6%
Federal Government, Civilian	12.4%
Pharmaceutical and Medicine Manufacturing	10.6%
General Medical and Surgical Hospitals	5.9%
Oclleges, Universities, and Professional Schools	5.5%
Other	22.9%

### Compensation

### Regional Compensation Is 21% Lower Than National Compensation

For Biological Technicians, the 2021 median wage in Tampa-St. Petersburg-Clearwater, FL is \$18.20/hr, while the national median wage is \$23.15/hr.



Perkins Completion & Non-Traditional Completion Performance					
Perkins completion metrics do not apply to baccalaureate programs.					

### Goals and Strategies Follow-up and Evaluation Report for 2020-21 Viability Report

Program: Biology, Upper Division

Date Completed: August 2022

Prepared By: Dr. Natavia Middleton

### I. Goals and Strategies Items Status

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
1	Develop outreach initiatives to encourage students to participate in the new Honor's program in Biology.	Hold information sessions for Honor's program and announce the program in entry-level lower division courses for Biology majors.	Not completed	5% participation in Honor's program.	We held an info session and recruited 1 student into the program. We plan to hold another session this Fall and to continue recruiting.
2	Increase flexibility in schedules.	Develop flipped, blended classes to increase active learning and to make student schedules more flexible.	Completed	5% classes offered flipped or blended.	Over the last year, we offered 23% of our sections in a flipped/blended format.
3	Expand internship opportunities for students.	Create lists of internships for both face-to-face and virtual options. Work with lab staff to develop a plan to integrate internship within science labs.	Completed	Internship: Increase internship participation by 5%.	Internships have expanded from 11 in 2019 and 9 in 2020 to 19 in 2021. We have started internal internships in science labs.

<sup>\*</sup>select Completed or Not Completed

### II. Non-Completed Goals and Plan for Completion

	Goals	Completion Date**	Plan for Completion
1	Develop outreach initiatives to encourage students to participate in the new Honor's program in Biology.	January 2023	Will conduct another information session and continue emailing and contacting students via MyCourses to increase participation.

<sup>\*\*</sup>enter Month and Year

#### III. Evaluation of the Impact of Goals and Strategies on Program Quality

Increasing participation in internships will have a significant impact on job and graduate school placement for our students. Historically, many students are hired as a result of these internships either directly from their internship site or indirectly as a result of contacts and skills acquired. Blended classes appear to open up the schedule for students to create a workable schedule and reduce their travel to/from campus. This allows students to complete their program in a shorter timeframe. Recruitment into the Honor's College will create a strong community and collaborative atmosphere for students and will strengthen their future applications to jobs or graduate schools.

### **Goals and Strategies**

Program: Bachelor of Science in Biology

Completion Date: January 2023

#### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Review of Cell/Molecular Courses and Special Topics	Academic Excellence
3	Expand Internships and community engagement in courses	Community Engagement

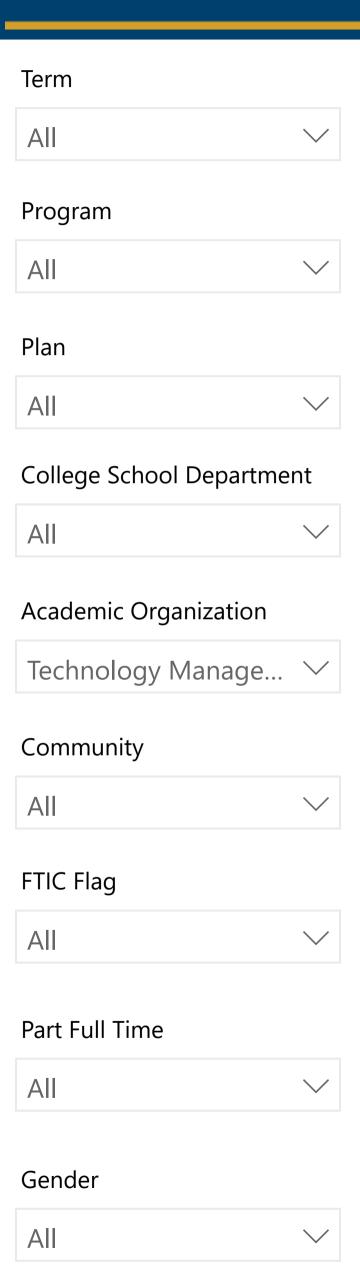
### II. Strategies

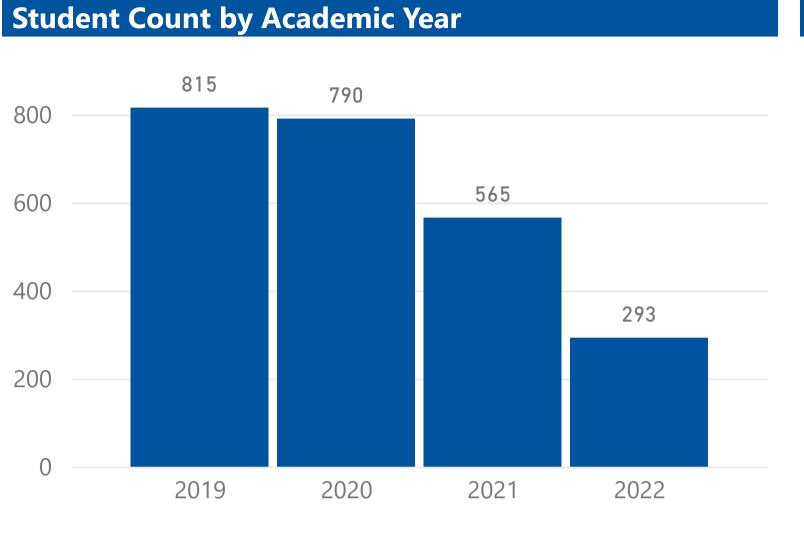
	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Day" in spring 2023	Graduates	1	Linda Gingerich Natavia Middleton
2	Expand flexible scheduling options to support program completion	Graduates	1	Linda Gingerich Natavia Middleton
3	Meet with faculty to review courses for similarity and potential creation of new courses for special topics that are consistently offered	Assist advising and clarify transcripts	2	Linda Gingerich Natavia Middleton
4	Work with internship office and local employers to expand internship opportunities	Placement of graduates post graduation	3	Linda Gingerich Natavia Middleton
5	Review courses for current and potential community engagement	Enhance exposure of students to biology-related organizations in the community	3	Linda Gingerich Natavia Middleton

Institutional Effectiveness October 2022

# ACADEMIC PROGRAM VIABILITY REPORT







<b>Success Rat</b>	Success Rate by Academic Year										
100 %	92.8 %	92.9 %	90.9 %								
50 %											
0 %	2019	2020	2021								

							CICO
0 %							CIS3
0 70	2019		2020	20	)21		CIS3
							CIS4
Studen	t Count by	Ethnic G	roup an	d Acad	emic Ye	ar	CIS4
Ethnic Gro	up Asian (	Black/Africa	n American	Hispan	ic/Latino (	White	CIS4
600 —	-	Γ/					CNT
	5	56	521				CNT
							CNT
							COP
400							COP
				339			COP
							CTS
							CTS
200 —					1	90	ISM
200		120					ISM
	107 75	82	68	97			ISM
	28	28	36	1	9 32 37		ISM
0 —							ISMA
V	2019	2020	20	021	2022		Tota <

Academic Year	2019		
Subject	Student Count	Enrollment Count	S
CAP4770	23	24	
CEN3088			
CEN4031	30	31	
CEN4078			
CEN4722	23	23	
CIS3083			
CIS3661	1	1	
CIS4200			
CIS4219			
CIS4253			
CNT3010	2	2	
CNT3421	1	1	
CNT4416			
COP3035	40	41	
COP4504	35	35	
COP4533	37	38	
CTS4124			
CTS4454	20	21	
ISM3011	495	499	
ISM3212			
ISM3232	171	175	
ISM4113	133	135	
ISM4212 <b>Total</b>	172 <b>815</b>	174 1,946	

**Success Rate By Course** 

#### **SSH By Campus** Campus Clearwater Campus Downtown/Midtown **EpiCenter** 1,047 Seminole Campus St Petersburg/Gibbs Campus 1,950 Tarpon Springs Campus 1,851 1,194 **Total** 5,838 6,759 3,552 1,374

Academic Program Viability Report UD 2021-22

Academic Program

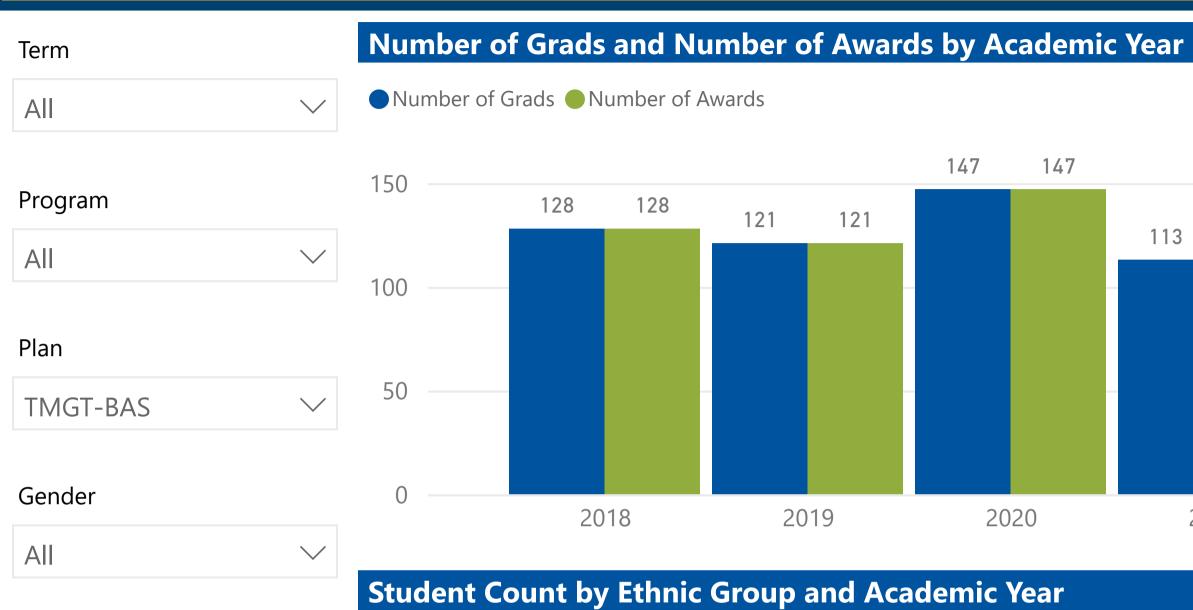
# ACADEMIC PROGRAM VIABILITY REPORT

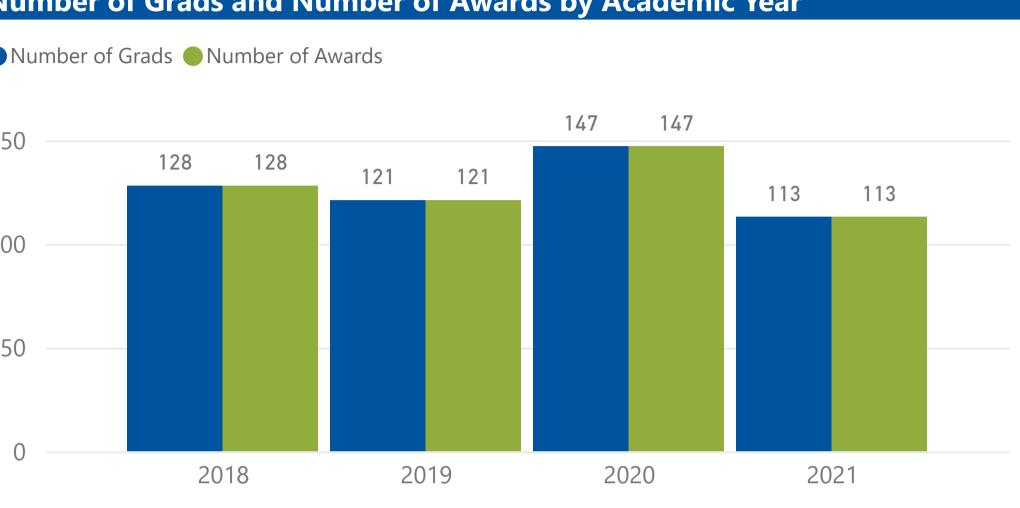


Academic Program	255	00 E 0/ 177		7 7	120		01/0/	
All	355	88.5	0	177			138	81.4 %
	Student Count Fall 2021-22	Success Rate Fall	2021-22	Enrolled in F	Fall 2022-23	Grads	Count 2021-22	Retention Rate 0595 to 0610
Academic Plan								
All	Academic Plan Id	Student Count Enrollr	ment Count	Units Taken	Success Rate	Grads Count	Enrolled in Fall 0595	Retention Rate 0595 to 0610
						2021-22	and 0610	
College School Department	ADS-CT		4	7	100.0 %			
All	ARCH-AS		2	6	100.0 %			
	BACCAPP-NO	2	40	121	87.5 %		1	50.0 %
Academic Organization C	BUSADM-CT		4	12	75.0 %			
TMGT-UD ~	BUS-AS		46	138	100.0 %			
	BUS-BS	59	1,112	3,509	88.8 %	2	44	78.0 %
	BUS-TR		70	211	85.7 %			
Community	CCNA-CT		2	6	100.0 %			
All	CIT-AS		9	27	100.0 %			
	CMPRG-CT		1	3	100.0 %			
FTIC Flag	COMPNET-AS		24	75	83.3 %			
	COMSC-TR		8	22	100.0 %			
All	CPS-CT		13	39	100.0 %			
Full of a Common	CST-AS		4	12	100.0 %			
Ethnic Group	CWPA-AS		30	90	93.3 %			
All	CYSEC-BAS	9	308	928	88.3 %	8	1	100.0 %
	DATSCI-AS		6	18	100.0 %			
Gender	DIG-AS		7	21	71.4 %			
	DIGFORN-AS		6	18	100.0 %			
All	DUAL-NO		4	12	100.0 %			
Academic Program Viability Report UD 2021-	-22 <b>Total</b>	355	3,553	10,876	88.5 %	138	177	8 Page 266/ <sub>0</sub>

# ACADEMIC PROGRAM VIABILITY REPORT







Academic Year Degree	Number		2019 Number of Grads	Number of Awards	2020 Number of Grads	Number of Awards
BAS	128	128	121	121	147	147
TMGT-BAS	128	128	121	121	147	147
Total	128	128	121	121	147	147

Stu	Student.Ethnic Group						
1.0	20			1	02		
IC	00	90					
			80				
						68	
	50						
				21			
		15 14	17	12	17 8 11		
	0	6		7			
Academic Program Viability Report UD 2021-22	U	2018	2019	2020	2021	<u>—</u>	

Academic Program Viability Report UD 2021-22 **Total** 

# ACADEMIC PROGRAM VIABILITY REPORT



8 1 Page 268

Academic Program  All	<b>504</b> Student Count Fall 2018-19	<b>87.9 %</b> Success Rate Fall 2018-19	292 Enrolled in Fall 2019-20	173 Grads Count 2018-19	<b>84.1 %</b> Retention Rate 0550 to 0565
Academic Plan  All	470 Student Count Fall 2019-20	<b>88.7 %</b> Success Rate Fall 2019-20	288 Enrolled in Fall 2020-21	151 Grads Count 2019-20	<b>85.5 %</b> Retention Rate 0565 to 0580
College School Department  All	466	89.5 %	243	176	82.6 %
Academic Organization C  TMGT-UD	Student Count Fall 2020-21  355	Success Rate Fall 2020-21 <b>88.5</b> %	Enrolled in Fall 2021-22  177	Grads Count 2020-21  138	Retention Rate 0580 to 0595  81.4 %
Community	Student Count Fall 2021-22	Success Rate Fall 2021-22	Enrolled in Fall 2022-23	Grads Count 2021-22	Retention Rate 0595 to 0610
	Academic Plan Id	Retention Rate 0550 to	0565 Retention Rate 0565 to 0580	Retention Rate 0580 to 0595	Retention Rate 0595 to 0610
FTIC Flag	BACCAPP-NO BUS-AS		75.0 % 100.0 %	100.0 %	50.0 %
All	BUS-BS CPS-CT		75.3 % 84.3 %	71.4 % 100.0 %	78.0 %
Ethnic Group	CYSEC-BAS EDST-BS		50.0 %	74.3 %	100.0 %
All V	ENRCH-NO FSPISM-TR GENLAA		50.0 % 100.0 %	100.0 %	100 0 0/
Gender  All	GEN-AA HSA-BAS		100.0 % 00.0 % 100.0 %		100.0 %

84.1 %

85.5 %

82.6 %

SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III 🔻 💡



SPC-Business Intelligence Financial Information Recruitment and Admissions - Details

Student Information

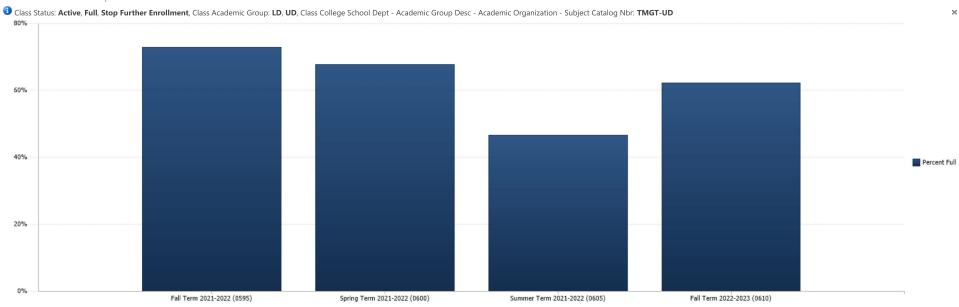
Student Information - Detail

Search this site ▼ 🎾

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

#### Percent Full Metric Graph



#### Percent Full Metric by Instructional Method

📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: TMGT-UD, Filter empty rows and columns

		⊿ All		
Term Academic Year - Term Desc	Measures		Blended	Online
Fall Term 2021-2022 (0595)	Enrollment Count	560	1	559
Fall Term 2021-2022 (0595)	Standard Course Load	768	24	744
Fall Term 2021-2022 (0595)	Percent Full	72.9%	4.2%	75.1%
Spring Term 2021-2022 (0600)	Enrollment Count	520	7	513
Spring Term 2021-2022 (0600)	Standard Course Load	768	24	744
Spring Term 2021-2022 (0600)	Percent Full	67.7%	29.2%	69.0%
Summer Term 2021-2022 (0605)	Enrollment Count	112		112
Summer Term 2021-2022 (0605)	Standard Course Load	240		240
Summer Term 2021-2022 (0605)	Percent Full	46.7%		46.7%
Fall Term 2022-2023 (0610)	Enrollment Count	463	3	460
Fall Term 2022-2023 (0610)	Standard Course Load	744	24	720
Fall Term 2022-2023 (0610)	Percent Full	62.2%	12.5%	63.9%

SharePoint Sites OneDrive The trial period for this product has expired. Robert Mohr III ▼ ?



Financial Information

Recruitment and Admissions - Details

Student Information Student Information - Detail

Search this site **₽** Ø

Enrollment | Performance | Percent Full | Graduates | Course Groups

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📵 Class Course Group: Internship Courses, Student Term Career Desc - Program Desc - Plan Desc - Subplan Desc: Tech Development & Management, Class Academic Career: UGRD, Filter empty rows 🗵

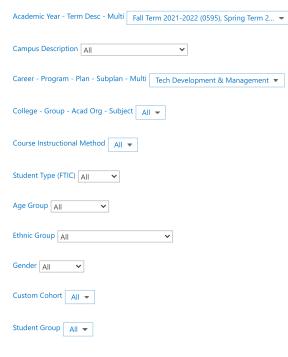
	Fall Term 2021-2022 (0595)		Spring Term 2021-2022 (0600)		Summer Term 2021-2022 (0605)		Fall Term 2022-2023 (0610)	
Class Course Group - Subject Catalog Nbr	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes	Unduplicated Student Count	Number of Classes
CAP2940	1	1						
CNT2940			1	1				
COP2940			1	1			1	1
ISM4915	52	4	59	3	12	1	43	3

→ □ Student System Cube Refresh

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Viability Report Process Document

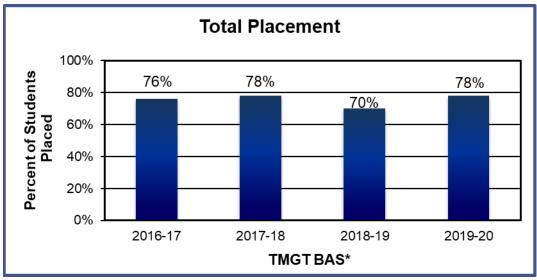
Viability Report Process Document



#### **Industry Certification Attainment**

The Technology Development and Management BAS program includes alignment to ITIL Foundation certification in ISM 4361. No students were referred to earn this certification using college funds in the 2021-22 academic year.

2021-22 Placement Data



<sup>\*</sup>Refers to graduates found to be employed full-time or part-time.

TMGT BAS				
	Pool Count	Percent Placed		
2016-17	94	76%		
2017-18	127	78%		
2018-19	127	70%		
2019-20	112	78%		

Source: <a href="http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml">http://www.fldoe.org/accountability/fl-edu-training-placement-info-program/fl-college-system-reports.stml</a>

### Faculty/Adjunct Ratio for 2021-22 Viability Report

Program: Technology Development and Management

Date: October 6, 2022

Equated Credit Hours by Faculty Classification

	Fulltime Facult		Percent of Load Faculty		Adjunct Faculty	
	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught	Number of ECHs	% of Classes Taught
Fall 2019-2020	120.0	93.0%	0.0	0.0%	9.0	7.0%
Spring 2019-2020	106.5	78.0%	0.0	0.0%	30.0	22.0%
Summer 2019-2020	56.3	100.0%	0.0	0.0%	0.0	0.0%
2019-2020 Total	282.8	87.9%	0.0	0.0%	39.0	12.1%
Fall 2020-2021	100.5	77.0%	0.0	0.0%	30.0	23.0%
Spring 2020-2021	110.0	69.3%	0.0	0.0%	48.8	30.7%
Summer 2020-2021	58.0	79.5%	0.0	0.0%	15.0	20.5%
2020-2021 Total	268.5	74.1%	0.0	0.0%	93.8	25.9%
Fall 2021-2022	66.0	72.9%	0.0	0.0%	24.5	27.1%
Spring 2021-2022	64.0	66.0%	0.0	0.0%	33.0	34.0%
Summer 2021-2022	21.0	70.0%	0.0	0.0%	9.0	30.0%
2021-2022 Total	151.0	69.4%	0.0	0.0%	66.5	30.6%

Source: PeopleSoft Student Administration System: Faculty/Adjunct Ratio Report by Academic Org.



# Computer Network Support Specialists

in Tampa-St. Petersburg-Clearwater, FL

### Contents

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### What is Lightcast Data?

Lightcast data is a hybrid dataset derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. Leveraging the unique strengths of each source, our data modeling team creates an authoritative dataset that captures more than 99% of all workers in the United States. This core offering is then enriched with data from online social profiles, resumés, and job postings to give you a complete view of the workforce.

Lightcast data is frequently cited in major publications such as The Atlantic, Forbes, Harvard Business Review, The New York Times, The Wall Street Journal, and USA Today.















### **Report Parameters**

### 1 Occupation

15-1231 Computer Network Support Specialists

### 1 MSA

45300 Tampa-St. Petersburg-Clearwater, FL

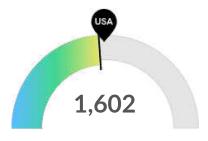
### Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

The information in this report pertains to the chosen occupation and geographical area.

### **Executive Summary**

### Aggressive Job Posting Demand Over an Average Supply of Regional Jobs



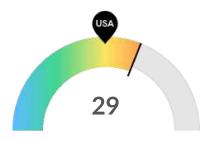
Jobs (2021)

Tampa-St. Petersburg-Clearwater, FL is about average for this kind of job. The national average for an area this size is 1,709\* employees, while there are 1,602 here.



#### Compensation

Earnings are about average in Tampa-St. Petersburg-Clearwater, FL. The national median salary for Computer Network Support Specialists is \$62,736, compared to \$61,705 here.



#### **Job Posting Demand**

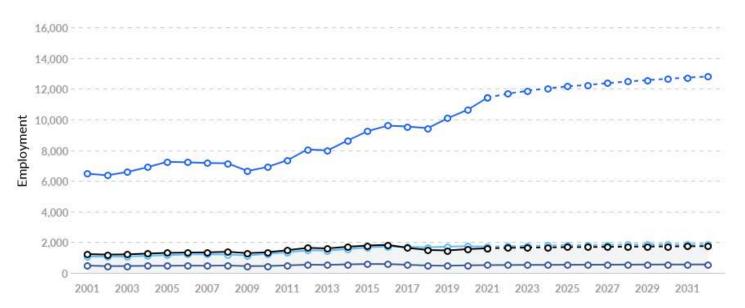
Job posting activity is high in Tampa-St. Petersburg-Clearwater, FL. The national average for an area this size is 21\* job postings/mo, while there are 29 here.

<sup>\*</sup>National average values are derived by taking the national value for Computer Network Support Specialists and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

### **Jobs**

### Regional Employment Is About Equal to the National Average

An average area of this size typically has 1,709\* jobs, while there are 1,602 here.



	Region	2021 Jobs	2026 Jobs	Change	% Change
•	Tampa-St. Petersburg- Clearwater, FL	1,602	1,686	84	5.2%
	National Average	1,709	1,812	103	6.0%
•	Florida	11,434	12,245	811	7.1%
•	Pinellas County, FL	507	531	24	4.7%

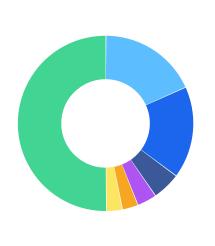
<sup>\*</sup>National average values are derived by taking the national value for Computer Network Support Specialists and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

### Regional Breakdown



County	2021 Jobs
Hillsborough County, FL	978
Pinellas County, FL	507
Pasco County, FL	89
Hernando County, FL	27

## Most Jobs are Found in the Computer Systems Design and Related Services Industry Sector

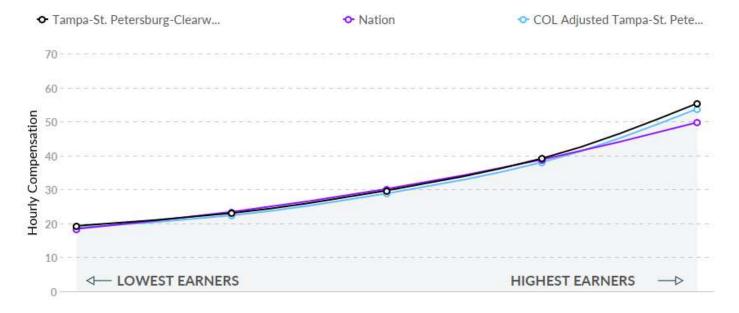


Industry	% of Occupation in Industry (2021)
Computer Systems Design and Related Services	18.2%
Wired and Wireless Telecommunications Carriers	16.9%
<ul> <li>Management of Companies and Enterprises</li> </ul>	5.2%
Professional and Commercial Equipment and Supplies Merchant Wholesalers	3.6%
Education and Hospitals (State Government)	2.9%
Data Processing, Hosting, and Related Services	2.9%
• Other	50.2%

### Compensation

### Regional Compensation Is 2% Lower Than National Compensation

For Computer Network Support Specialists, the 2021 median wage in Tampa-St. Petersburg-Clearwater, FL is \$29.67/hr, while the national median wage is \$30.16/hr.





# Computer Occupations, All Other in Tampa-St. Petersburg-Clearwater, FL

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## What is Lightcast Data?

Lightcast data is a hybrid dataset derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. Leveraging the unique strengths of each source, our data modeling team creates an authoritative dataset that captures more than 99% of all workers in the United States. This core offering is then enriched with data from online social profiles, resumés, and job postings to give you a complete view of the workforce.

Lightcast data is frequently cited in major publications such as The Atlantic, Forbes, Harvard Business Review, The New York Times, The Wall Street Journal, and USA Today.















## **Report Parameters**

## 1 Occupation

15-1299 Computer Occupations, All Other

#### 1 MSA

45300 Tampa-St. Petersburg-Clearwater, FL

#### Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

The information in this report pertains to the chosen occupation and geographical area.

## **Executive Summary**

## Aggressive Job Posting Demand Over a Thin Supply of Regional Jobs



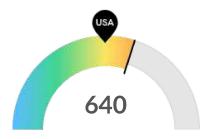
Jobs (2021)

Tampa-St. Petersburg-Clearwater, FL is not a hotspot for this kind of job. The national average for an area this size is 3,840\* employees, while there are 2,549 here.



#### Compensation

Earnings are about average in Tampa-St. Petersburg-Clearwater, FL. The national median salary for Computer Occupations, All Other is \$94,025, compared to \$93,968 here.



#### **Job Posting Demand**

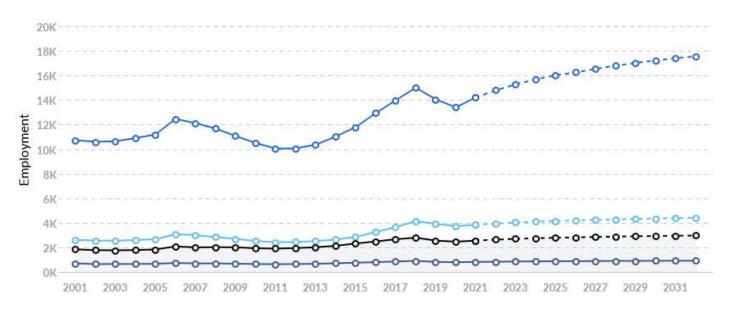
Job posting activity is high in Tampa-St. Petersburg-Clearwater, FL. The national average for an area this size is 484\* job postings/mo, while there are 640 here.

<sup>\*</sup>National average values are derived by taking the national value for Computer Occupations, All Other and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

## **Jobs**

## Regional Employment Is Lower Than the National Average

An average area of this size typically has 3,840\* jobs, while there are 2,549 here. This lower than average supply of jobs may make it more difficult for workers in this field to find employment in your area.



	Region	2021 Jobs	2026 Jobs	Change	% Change
•	Tampa-St. Petersburg- Clearwater, FL	2,549	2,809	260	10.2%
	National Average	3,840	4,185	346	9.0%
	Florida	14,213	16,247	2,034	14.3%
•	Pinellas County, FL	809	873	64	7.9%

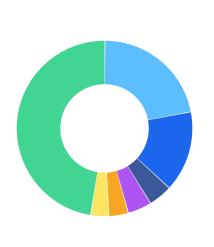
<sup>\*</sup>National average values are derived by taking the national value for Computer Occupations, All Other and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

## Regional Breakdown



County	2021 Jobs
Hillsborough County, FL	1,562
Pinellas County, FL	809
Pasco County, FL	136
Hernando County, FL	42

# Most Jobs are Found in the Computer Systems Design and Related Services Industry Sector

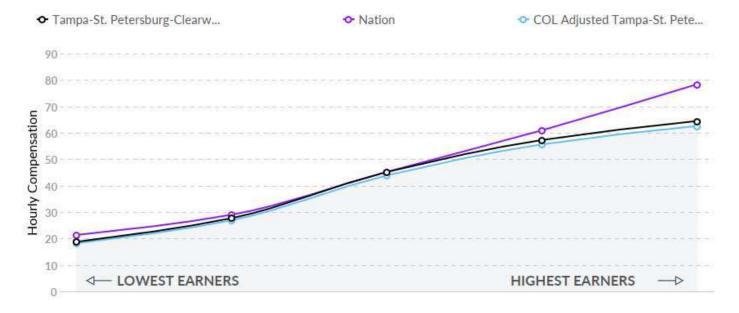


Industry	% of Occupation in Industry (2021)
Computer Systems Design and Related Services	21.9%
Federal Government, Civilian	14.9%
<ul> <li>Management, Scientific, and Technical Consulting Services</li> </ul>	4.4%
Management of Companies and Enterprises	4.4%
Insurance Carriers	3.6%
Employment Services	3.3%
Other	47.5%

## Compensation

## Regional Compensation Is the Same Cost as the Nation

For Computer Occupations, All Other, the 2021 median wage in Tampa-St. Petersburg-Clearwater, FL is \$45.18/hr, while the national median wage is \$45.20/hr.





# Computer Programmers in Tampa-St. Petersburg-Clearwater, FL

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Business









## **Report Parameters**

## 1 Occupation

15-1251 Computer Programmers

#### 1 MSA

45300 Tampa-St. Petersburg-Clearwater, FL

#### Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

The information in this report pertains to the chosen occupation and geographical area.



## **Executive Summary**

#### Aggressive Job Posting Demand Over a Thin Supply of Regional Jobs



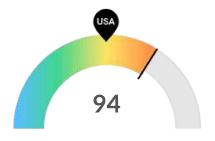
Jobs (2021)

Tampa-St. Petersburg-Clearwater, FL is not a hotspot for this kind of job. The national average for an area this size is 1,570\* employees, while there are 1,235 here.



#### Compensation

Earnings are low in Tampa-St.
Petersburg-Clearwater, FL. The
national median salary for
Computer Programmers is
\$91,128, compared to \$76,308
here.



#### **Job Posting Demand**

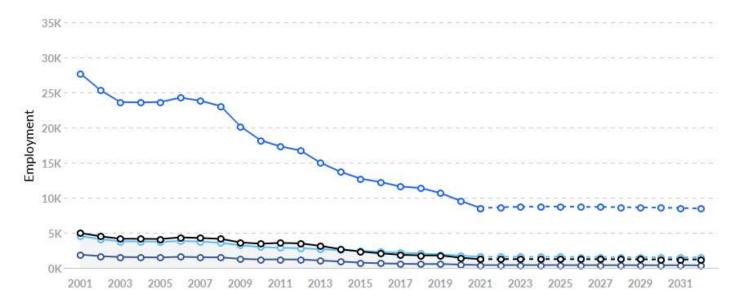
Job posting activity is high in Tampa-St. Petersburg-Clearwater, FL. The national average for an area this size is 58\* job postings/mo, while there are 94 here.

<sup>\*</sup>National average values are derived by taking the national value for Computer Programmers and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

## **Jobs**

## Regional Employment Is Lower Than the National Average

An average area of this size typically has 1,570\* jobs, while there are 1,235 here. This lower than average supply of jobs may make it more difficult for workers in this field to find employment in your area.



	Region	2021 Jobs	2026 Jobs	Change	% Change
•	Tampa-St. Petersburg- Clearwater, FL	1,235	1,239	3	0.3%
	National Average	1,570	1,557	-12	-0.8%
•	Florida	8,523	8,691	168	2.0%
•	Pinellas County, FL	400	392	-8	-2.0%

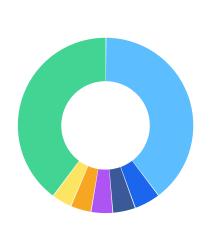
<sup>\*</sup>National average values are derived by taking the national value for Computer Programmers and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

## Regional Breakdown



County	2021 Jobs
Hillsborough County, FL	744
Pinellas County, FL	400
Pasco County, FL	71
Hernando County, FL	21

## Most Jobs are Found in the Computer Systems Design and Related Services Industry Sector

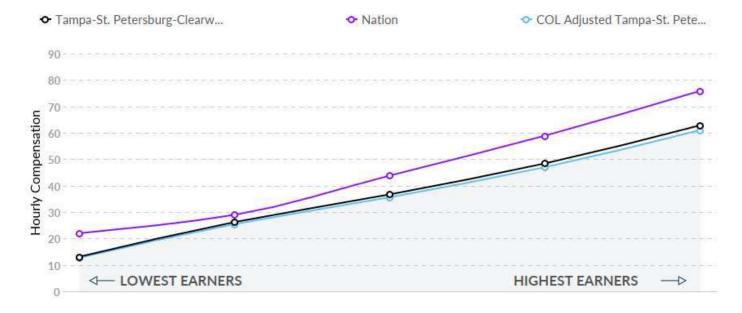


% of Occupation in Industry (2021)
39.6%
4.8%
4.2%
4.0%
3.8%
3.7%
39.9%

## Compensation

## Regional Compensation Is 16% Lower Than National Compensation

For Computer Programmers, the 2021 median wage in Tampa-St. Petersburg-Clearwater, FL is \$36.69/hr, while the national median wage is \$43.81/hr.





# Information Security Analysts in Tampa-St. Petersburg-Clearwater, FL

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Lightcast data is frequently cited in major publications such as The Atlantic, Forbes, Harvard Business Review, The New York Times, The Wall Street Journal, and USA Today.



Business

The New York







## **Report Parameters**

## 1 Occupation

15-1212 Information Security Analysts

#### 1 MSA

45300 Tampa-St. Petersburg-Clearwater, FL

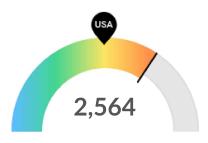
#### Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

The information in this report pertains to the chosen occupation and geographical area.

## **Executive Summary**

#### **Aggressive Job Posting Demand Over a Deep Supply of Regional Jobs**



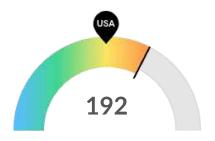
Jobs (2021)

Tampa-St. Petersburg-Clearwater, FL is a hotspot for this kind of job. The national average for an area this size is 1,532\* employees, while there are 2,564 here.



#### Compensation

Earnings are about average in Tampa-St. Petersburg-Clearwater, FL. The national median salary for Information Security Analysts is \$102,606, compared to \$98,990 here.



#### **Job Posting Demand**

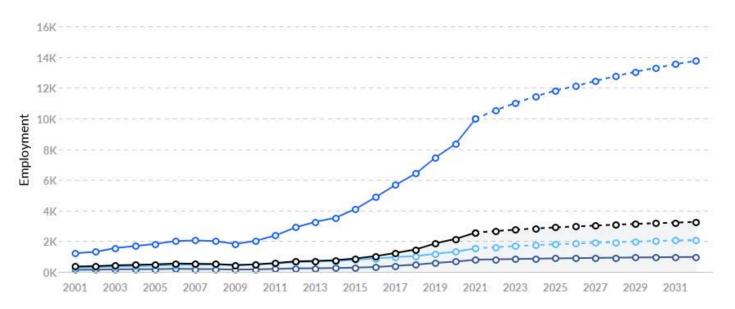
Job posting activity is high in Tampa-St. Petersburg-Clearwater, FL. The national average for an area this size is 126\* job postings/mo, while there are 192 here.

<sup>\*</sup>National average values are derived by taking the national value for Information Security Analysts and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

## **Jobs**

## Regional Employment Is Higher Than the National Average

An average area of this size typically has 1,532\* jobs, while there are 2,564 here. This higher than average supply of jobs may make it easier for workers in this field to find employment in your area.



Reg	gion	2021 Jobs	2026 Jobs	Change	% Change
	mpa-St. Petersburg- earwater, FL	2,564	2,958	393	15.3%
<ul><li>Nat</li></ul>	tional Average	1,532	1,842	310	20.2%
Flo	rida	9,994	12,111	2,117	21.2%
Pin	ellas County, FL	794	895	101	12.8%

<sup>\*</sup>National average values are derived by taking the national value for Information Security Analysts and scaling it down to account for the difference in overall workforce size between the nation and Tampa-St. Petersburg-Clearwater, FL. In other words, the values represent the national average adjusted for region size.

## Regional Breakdown



County	2021 Jobs
Hillsborough County, FL	1,626
Pinellas County, FL	794
Pasco County, FL	107
Hernando County, FL	38

# Most Jobs are Found in the Computer Systems Design and Related Services Industry Sector

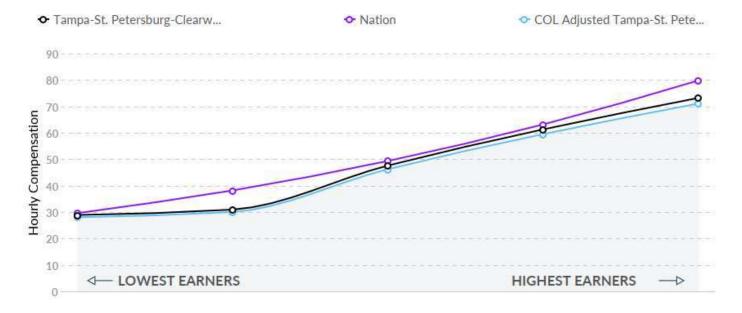


Industry	% of Occupation in Industry (2021)
Computer Systems Design and Related Services	20.9%
Management of Companies and Enterprises	9.6%
Insurance Carriers	7.1%
Depository Credit Intermediation	6.4%
Management, Scientific, and Technical Consulting Services	6.4%
Accounting, Tax Preparation, Bookkeeping, and Payroll Services	3.4%
Other	46.1%

## Compensation

## Regional Compensation Is 4% Lower Than National Compensation

For Information Security Analysts, the 2021 median wage in Tampa-St. Petersburg-Clearwater, FL is \$47.59/hr, while the national median wage is \$49.33/hr.



Perkins Completion & Non-Traditional Completion Performance				
Perkins completion metrics do not apply to baccalaureate programs.				

#### Goals and Strategies Follow-up and Evaluation Report for 2020-21 Viability Report

Program: Technology Management, Upper Division

Date Completed: August 2022

Prepared By: Dr. Jimmy Chang

#### I. Goals and Strategies Items Status

	Goals	Strategies	Completion Status*	Target Outcome	Status Explanation
1	Introduce new programming to meet local workforce needs.	Build new cloud- computing (UD/LD) subplans and certificate programs.	Completed	Programs available Fall 2022.	The cloud certificate and subplans are available this fall, and faculty are working on the courses.
2	Maintain or increase enrollment.	Work with marketing to establish CCIT-specific LinkedIn and other social media channels.  Completed headcount by program.		headcount by	This strategy is ongoing. We are evaluating subplans within the BAS degree to determine viability.
3	Help students become better prepared to understand the nature of the workplace.	Introduce formal mentoring program.	Completed	Number of students engaged in mentoring.	Outreach to potential student mentees is ongoing. There are also ongoing efforts with the advisory board regarding the program.
4	Improve online course quality.	Conduct a quality review of all CCIT online courses.	Completed	90% in compliance.	The quality improvement process is ongoing due to always-changing technology and various industry requirements.
5	Provide a viable option for internship students.	Create a LD capstone course to serve as an alternative to internship.	Not completed	Course available Spring 2023.	Ongoing discussions are taking place, but a decision will be made with the incoming Dean

<sup>\*</sup>select Completed or Not Completed

#### II. Non-Completed Goals and Plan for Completion

	Goals	Completion Date**	Plan for Completion
5	Provide a viable option for internship students.	January 2024	Ongoing discussions are taking place, but a decision will be made with the incoming Dean. This goal is more appropriate for CIT-LD.

<sup>\*\*</sup>enter Month and Year

#### III. Evaluation of the Impact of Goals and Strategies on Program Quality

The above implementations will continue to increase enrollment, maintain program quality, improve student success and allow students to gain proficiency in current technology to make valuable contributions in the workforce.

#### **Goals and Strategies**

Program: \_\_\_TMGT-UD\_\_\_\_

Completion Date: 11/4/22

#### I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase academic program's completion rate	Economic Mobility
2	Maintain or increase enrollment of baccalaureate degree.	Economic Mobility
3	Streamline subplans within the baccalaureate degree	Academic Excellence

#### II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Attend "Completion Days" on October 19 <sup>th</sup> and another in spring 2023	Graduates	1	Dean and other dept. leadership
2	Identify strategies to increase BAS graduates.	Graduates	1	Dean and other dept. leadership
3	Collaborate with Marketing regarding new subplan offerings, i.e. cloud computing.	Student headcount by program	2	Dean, other dept. leadership and Marketing
4	Remove subplans due to various reasons, including redundancy, low enrollment and low industry needs.	Enrollment	3	Dean, other dept. leadership and faculty

Institutional Effectiveness October 2022

#### **Contact Information**

Please address any questions or comments regarding this evaluation to:

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St. Petersburg College, P.O. Box 13489, St. Petersburg, FL 33733
(727) 341-3195
Tymms.magaly@spcollege.edu





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