Academic Program Viability Report Lower Division Programs 2019-20





St. Petersburg College March 2021

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. It provides key College stakeholders such as the President's Cabinet a snapshot of relevant program-specific information in order to highlight program trends and issues. 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 through the Comprehensive Academic Program Review (CAPR) process. Normally occurring on a four-year cycle, the CAPR process may also be initiated at the President's request.

This 2019-20 Academic Program Viability Report contains detailed measure descriptions as well as individual program reports for all lower division programs designated by the active twenty-nine 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, Employment Trends, and Perkins Completion Metrics. [Note: the 14th 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 2020, 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 division program, though in 2020 the meetings were held virtually rather than in person. Meeting attendees included the respective dean and program administrators,

Career Connections, Academic Services, and Triad representatives. 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 using an automated form, 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.

2019-20 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 PlanAll 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: All
- Academic Organization: Academic Organization
- All other filters: All

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: 2019-20 Fall, Spring, Summer; 2020-21 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: 2019-20 Fall, Spring, Summer; 2020-21 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: National, State, and County Trends

Employment trend information is reported by country, state, and county. The source of the information is: Florida Department of Economic Opportunity (DEO) http://www.floridajobs.org/labor-market-information/data-center/statistical-programs/employment-projections.
Jobs (2019) refers to the average annual job openings due to growth and net replacement; % Change (2019-2027) depicts the percent change in the number of annual job openings during the eight-year period; and Median Earnings refers to the average earnings for the specified job title.

[Note: the 14th 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].

Measure #15: Perkins Metrics Perkins Metrics are described within the FLDOE Guide

ACADEMIC PROGRAM VIABILITY REPORT

400

2020

2020

297

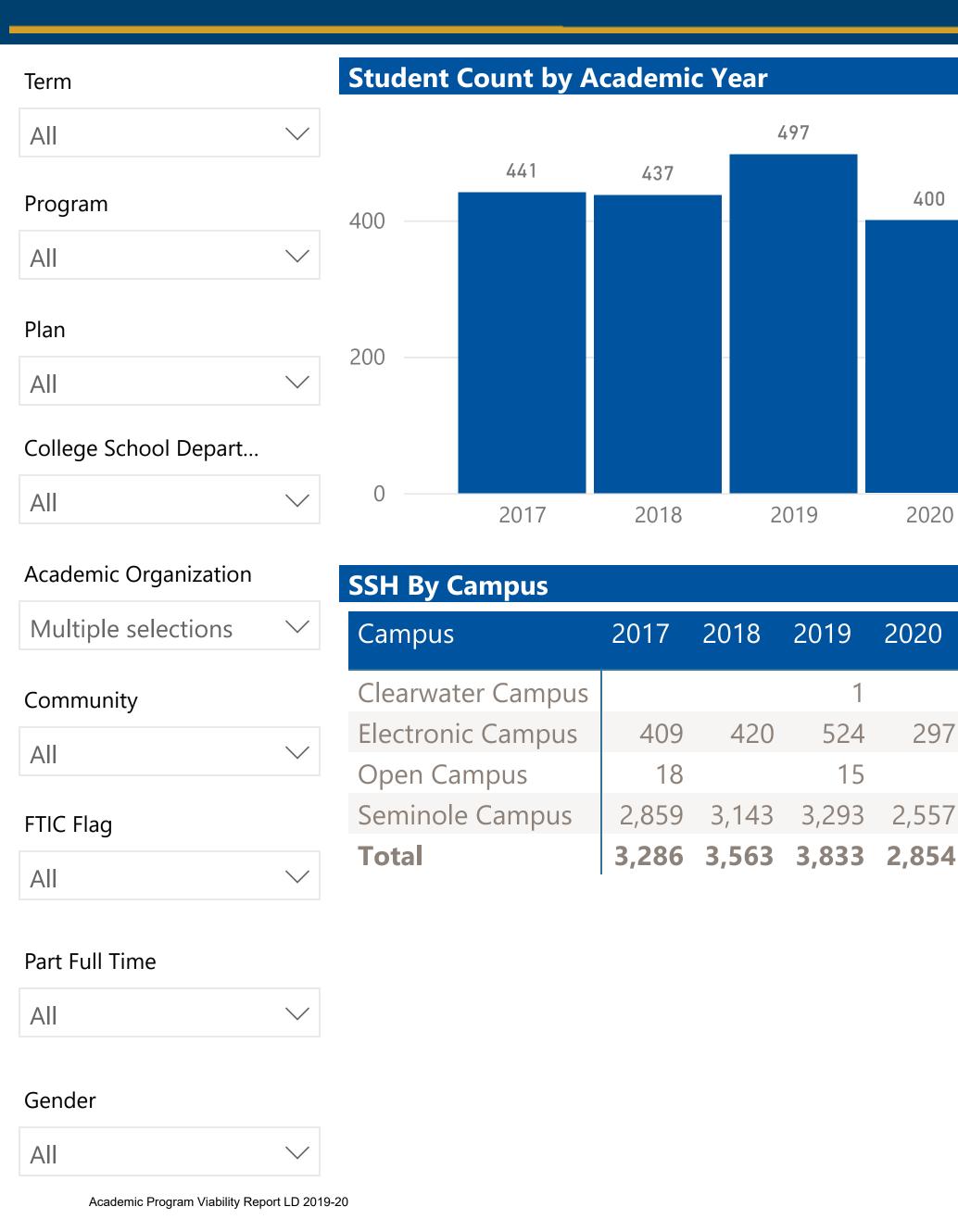
2,557

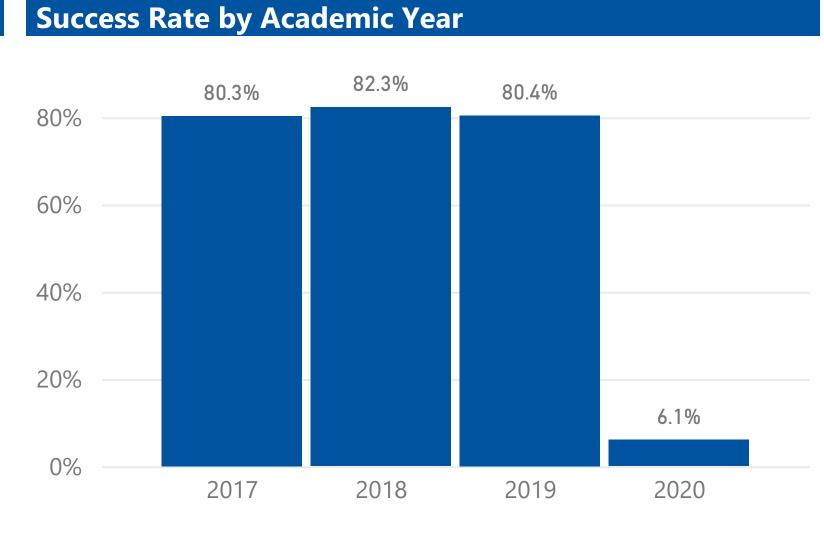
524

15

3,293







Student	Count by	Ethnic Gr	oup and A	\c a	demic Year
Ethnic Grou	up Asian	Black/African	American •	lisp	anic/Latino
200	294	4	,	308	
300 —		2	71		225
200					
100 —	62 39 12	74 44 18	75 54 21		81 20 34
0	2017	2018	2019		2020

Success Rate By	y Course		
Academic Year Subject	2017 Student Count	Enrollment Count	Su Ra
DIG1004C	151	157	
DIG1710	12	12	
DIG2000	151	153	
DIG2030	114	117	
DIG2040	9	9	
DIG2091	52	52	
DIG2100	102	104	
DIG2105	9	9	
DIG2109	70	71	
DIG2116	20	20	
DIG2117	19	19	
DIG2131	53	53	
DIG2132	13	13	
DIG2183C			
DIG2200	29	29	
DIG2205	27	27	
DIG2251	53	55	
DIG2284	13	13	
DIG2290	13	13	
DIG2302	7	7	
DIG2311	50	50	
DIG2342C	11	11	
DIG2364 Total	5 441	5 1,165 Page 7	>

EDU-TR

PSYCH-TR

SUSMGT-BAS

Gender

All

ACADEMIC PROGRAM VIABILITY REPORT



100.0 %

100.0 %

	<u> </u>	ILULATIOTI					ILI OIL		SI C College	R
Academic Program		0.01	0.4		4 / 6		405			
All	\	321	81.	7%	162	-	105		72.3%	}
		Student Count Fall 2019-20	Success Rate	Fall 2019-20	Enrolled in Fall	2020-21	Grads Count 2	2019-20 Re	etention Rate 0565	to 0580
Academic Plan										
All	\	Academic Plan Id	Student Count E		Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580	
College School Depart		DIG-AS	207	67	6 1,93	4 81.1 %	б 59	118	72.5 %	
All	\	GEN-AA	50	46	5 1,37	9 84.7 %	6 27	19	84.0 %	
		DUAL-NO	15	7	6 22	6 89.5 %	6 2	6	53.3 %	
Academic Organization	· ·	BUS-TR	4	3	9 11	6 79.5 %	0	3	75.0 %	
Multiple selections	\	ENRCH-NO	9	3	4 10	7 88.2 %	ó 1	2	22.2 %	
		CWPA-AS		2	8 8	2 78.6 %	0			
		ARTBFA-TR	3	2	7 8	1 77.8 %	ó 1	1	66.7 %	
Community		PGY-AS	5	2	3 6	2 91.3 %	3	3	100.0 %	
All	\	MGTORG-BAS	1	2	1 6	6 95.2 %	ó 1		100.0 %	
		COMM-TR		1	6 4	9 68.8 %	0			
FTIC Flag		NURSING-TR		1	6 4	3 68.8 %	0			
All		WEBSDM-AS		1	6 4	8 75.0 %	0			
All	V	BIO-TR		1	3 3	5 69.2 %	0			
Ethoria Consum		BUS-AS		1	3 3	9 92.3 %	0			
Ethnic Group		COMSC-TR		1	2 3	8 91.7 %	0			
All	\	DIG-CT	7	1	2 3	6 83.3 %	ó 4		57.1 %	
		TMGT-BAS		1	2 3	6 100.0 %	0			

Academic Program Viability Report LD 2019-20 **Total** 1,650 4,839 81.7 % 105 162 72.3 % Page 8

9

10

10

30

31

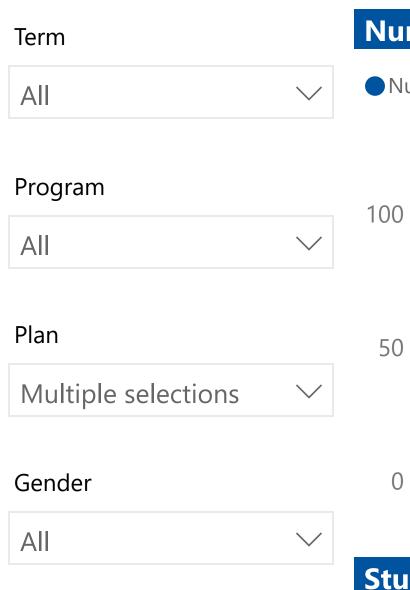
30.0 %

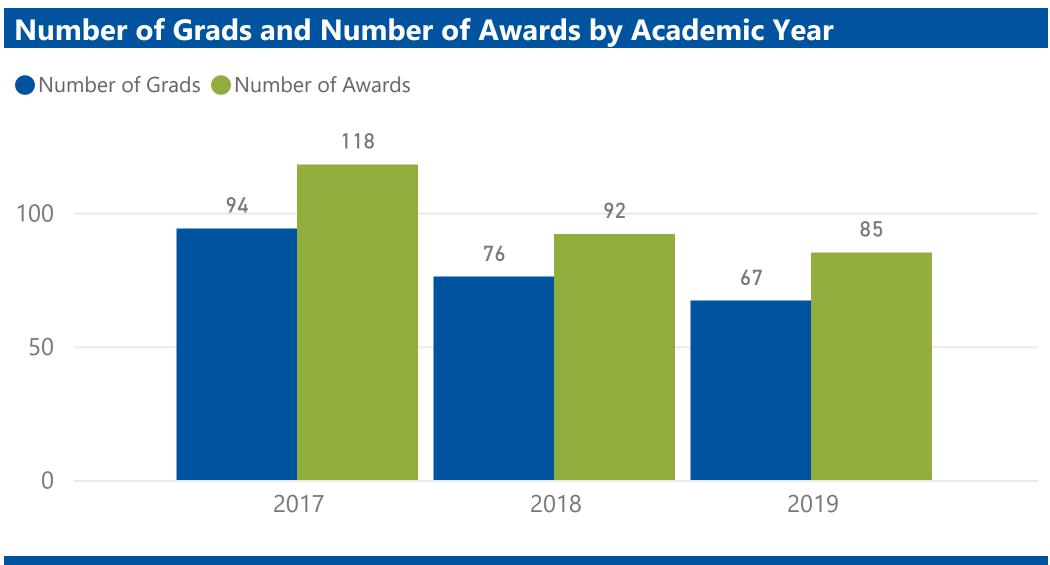
60.0 %

55.6 %

ACADEMIC PROGRAM VIABILITY REPORT







0	2017	2018	2019	
Student Cou	unt by Ethnic Gro	up and Academic Y	ear	
Student.Ethnic G	roup Asian Black/A	frican American Hispanic	:/Latino	
80	79			
		64	FO	
60			59	
40				
40				
20	19	1 /		
	9	5 6	10 12	
0	1	2010		
-20	2017	2018	2019	

Academic Year Degree	2017 Number of Grads	Number of Awards	2018 Number of Grads	Number of Awards	2019 Number of Grads	Number of Awards
AS	23	23	28	28	27	27
DIG-AS	23	23	28	28	27	27
CERT	83	95	58	64	54	58
DIG-CT	9	9	12	12	17	17
DIGIWD-CT	16	16				
DMFND-CT	51	51	28	28	19	19
DMPRD-CT	3	3	4	4		
DVPRD-CT	15	15	20	20	22	22
VGF-CT	1	1				
Total	94	118	76	92	67	85

ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	
All	\
Academic Plan	
All	\
College School Depart	
All	\
Academic Organization	
Multiple selections	\
Community	
All	\
FTIC Flag	
All	\
Ethnic Group	
All	\
Gender	
All	\
Academic Program Viability Reno	н I D эо

83.3%
Success Rate Fall 2017-18

153	
Enrolled in Fall 2018-19	



Retention Rate 0535 to 0550

71.7%

272 81.4% Student Count Fall 2018-19

279

Student Count Fall 2017-18

321

Student Count Fall 2019-20

Success Rate Fall 2018-19

Enrolled in Fall 2019-20

150

Grads Count 2018-19

Retention Rate 0550 to 0565

75.4%

81.7%

Success Rate Fall 2019-20

162 Enrolled in Fall 2020-21

Grads Count 2019-20

105

Retention Rate 0565 to 0580

72.3%

Itiple selections	\	Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
ımunity		ARCH-AS			100.0 %
	<u> </u>	ARTBFA-TR	100.0 %	100.0 %	66.7 %
		BUSADM-CT			100.0 %
		BUS-TR	100.0 %	100.0 %	75.0 %
Flag		COMM-TR	100.0 %	100.0 %	
- Idg		CWPA-AS	100.0 %		
	\	DIG-AS	73.6 %	76.3 %	72.5 %
		DIG-CT	50.0 %	71.4 %	57.1 %
ic Croup		DMFND-CT	80.0 %	100.0 %	100.0 %
ic Group		DUAL-NO	53.3 %	75.0 %	53.3 %
	\	DVPRD-CT	44.4 %	71.4 %	75.0 %
		EDU-TR		100.0 %	100.0 %
der		ENGINE-TR	100.0 %		
	\	ENRCH-NO	63.6 %	20.0 %	22.2 %
Academic Program Viability Repo	ort LD 2019	-20 Total	71.7 %	75.4 %	72.3 %

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SharePoint

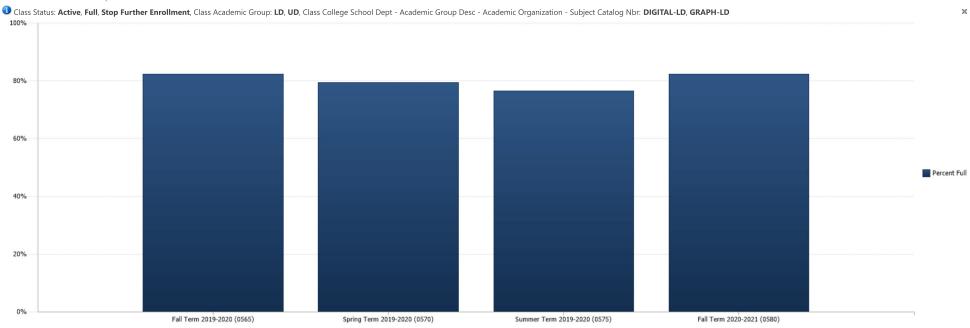
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site



Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

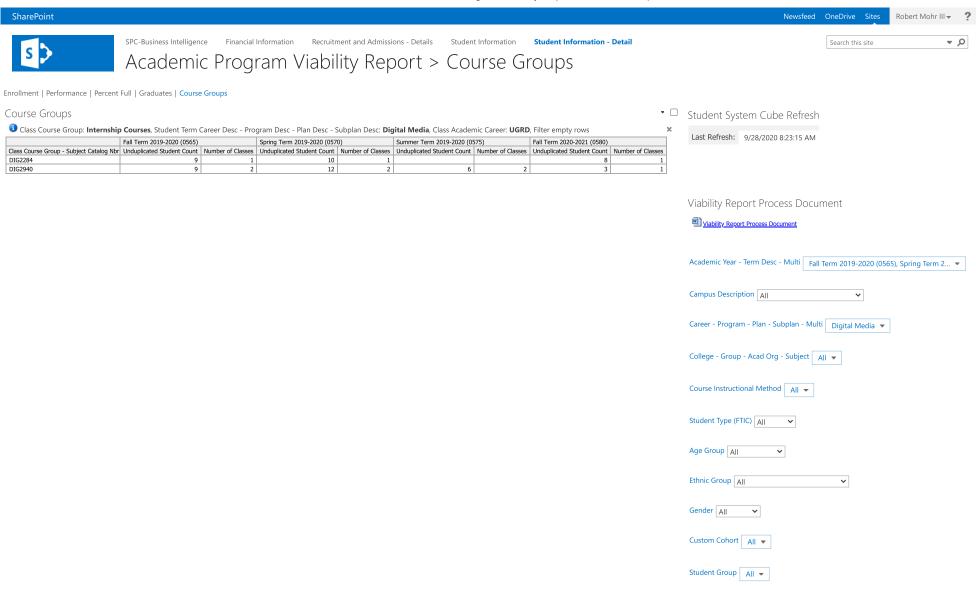
Percent Full Metric Graph



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: DIGITAL-LD, GRAPH-LD, Filter empty rows and columns

		⊿ All					
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face	Independent Study	Online
Fall Term 2019-2020 (0565)	Enrollment Count	603		18	402	7	176
Fall Term 2019-2020 (0565)	Standard Course Load	732		18	484	26	204
Fall Term 2019-2020 (0565)	Percent Full	82.4%		100.0%	83.1%	26.9%	86.3%
Spring Term 2019-2020 (0570)	Enrollment Count	564		45	305	13	201
Spring Term 2019-2020 (0570)	Standard Course Load	710		54	414	20	222
Spring Term 2019-2020 (0570)	Percent Full	79.4%		83.3%	73.7%	65.0%	90.5%
Summer Term 2019-2020 (0575)	Enrollment Count	199					199
Summer Term 2019-2020 (0575)	Standard Course Load	260					260
Summer Term 2019-2020 (0575)	Percent Full	76.5%					76.5%
Fall Term 2020-2021 (0580)	Enrollment Count	579	281				298
Fall Term 2020-2021 (0580)	Standard Course Load	704	374				330
Fall Term 2020-2021 (0580)	Percent Full	82.2%	75.1%				90.3%

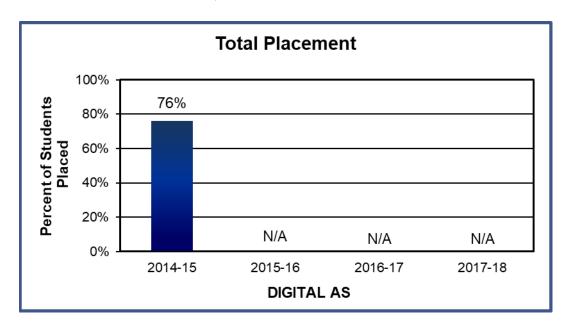


Certifications Digital Media AS	Earned 2016-17	Earned 2017-18	Earned 2018-19	Earned 2019-20
Adobe Photoshop CC (ACA)	3	4	1	
Adobe Premiere Pro CC (ACA)	8	3	4	

Source: Career Connections Certification Testing Center Records (2019-20).

Certification testing was impacted during the 2019-20 academic year, due to an inconsistency between software versions of Adobe and their certification provider, Certiport. Students were unable to take these exams. The problem has been resolved, and certification exams resume with students during the 2020-21 academic year.

2019-20 Placement Data



DIGITAL AS						
Pool Count Percent Placed						
2014-15	21	76%				
2015-16	12	N/A				
2016-17	12	N/A				
2017-18	17	N/A				

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Film and video editors

	Jobs (2019)	Median Earnings
National	27,570	\$30.66/hr
Florida	1,220	\$22.33/hr
Pinellas County	90	\$24.24/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 2 Growth for Camera operators, television, video, and motion picture

	Jobs (2019)	Median Earnings
National	21,500	\$26.52/hr
Florida	870	\$22.63/hr
Pinellas County	180	\$25.50/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 3 Growth for Special Effects artists and animators

	Jobs (2019)	Median Earnings
National	29,340	\$36.19/hr
Florida	830	\$31.70/hr
Pinellas County	100	\$28.68/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 4 Growth for Graphic Designers

	Jobs (2019)	Median Earnings
National	215,930	\$25.05/hr
Florida	13,830	\$22.37/hr
Pinellas County	2,420	\$21.10/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 5 Growth for Producers and directors

	Jobs (2019)	Median Earnings
National	129,210	\$35.78/hr
Florida	5,980	\$28.22/hr
Pinellas County	640	\$29.17/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

DMPRD-AS

Digital Media Production	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	13	19	68.42%	10	18	55.56%	-12.87%
Earned Recognized Postsecondary Credential	22	115	19.13%	20	91	21.98%	2.85%
Non-traditional Program Concentration							

DMPRD-CT

Digital Media Multimedia Presentation Certificate	17/18 18/19			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement				3	3	100.00%	100.00%
Earned Recognized Postsecondary Credential				1	1	100.00%	100.00%
Non-traditional Program Concentration							

Female

DMFND-CT

Digital Media/Multimedia Found		17/18 18/19				Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	29	45	64.44%	34	55	61.82%	-2.63%
Earned Recognized Postsecondary Credential	17	17	100.00%	16	16	100.00%	0.00%
Non-traditional Program Concentration	21	56	37.50%	14	27	51.85%	14.35%

DVPRD-CT

Digital Media/MM Video Prodtn	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	10	14	71.43%	11	15	73.33%	1.90%
Earned Recognized Postsecondary Credential	6	6	100.00%	7	7	100.00%	0.00%
Non-traditional Program Concentration							

DIG-CT

Digital Graphic CT	17/18		18/19			Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	10	11	90.91%	5	8	62.50%	-28.41%
Earned Recognized Postsecondary Credential	6	6	100.00%	4	5	80.00%	-20.00%
Non-traditional Program Concentration							

VGF-CT Teach-Out

Video Game Foundations LAT505	17/18 18/19			Difference			
Metric		Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement				3	4	75.00%	75.00%
Earned Recognized Postsecondary Credential		1		2	2	100.00%	100.00%
Non-traditional Program Concentration							

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Digital Arts, Media, and Interactive Web Design

Date Completed: August 2020

Prepared By: Barbara Hubbard

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Incorporate an advising plan to help Digital Media students succeed and complete programs through advising marketing strategies, trainings, and increased student orientations.	Retention (Perkins Measure)	Completed	Online orientations and pathways rack cards have been available to students and advisors for easier planning and course selections.
2	Design and implement new curriculum into the Digital Media Program by adding new courses for years 3 and 4 building one semester at a time.	Technical Skills Attainment (Perkins Measure)	Not Completed	The four- year plan is still in review at the state level. No word has been received on its acceptance to roll-out. New curriculum for years 3 and 4 is in review and will be implemented once we receive affirmation from Tallahassee.
3	Explore new scheduling options for the expansion of the Digital Media program: mornings, late evenings, and additional Friday classes. Also examine 12/10/8 week offerings.	Non- traditional Completion (Perkins Measure)	Not Completed	Prior to COVID-19 many of the Digital Media classes were face-to-face. Now we are expanding our online offerings and adjusting to remain largely online. We are still exploring looking at 12 and 10 week course delivery options.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
2	Design and implement new curriculum into the Digital Media Program by adding new courses for years 3 and 4 building one semester at a time.		This item will not be moved forward at this time, as we are waiting for the state review to be completed.
3	Explore new scheduling options for the expansion of the Digital Media program: mornings, late evenings, and additional Friday classes. Also examine 12/10/8 week offerings.		This item will not be moved forward at this time due to the COVID situation.

III. Evaluation of the Impact of Action Plans on Program Quality

With regard to completed action #1, Digital Media students succeeded in better understanding the program requirements and sub plan specifics for both AS tracks. Through orientations and advising, students were given necessary tools including: technology spec sheets, pathway plan rack cards, and advising appointments to help them succeed in degree completions.

This initiative will help students to understand how to navigate their coursework and will result in better retention and better graduation rates.

Program Goals and Strategies

Program: Digital Arts, Media, and Interactive Web Design

Date Completed: 1/22/2021

Due Date: August 2021

Prepared By: John Muehl, Barbara Hubbard

I. Goals

	Program Goals	SPC Commitment Pillar
1	Improve student success by narrowing the focus of DIG-AS Subplans and DIG Certificates.	Academic Excellence
2	Strengthen Faculty body by increasing FT Faculty teaching 60% of course offerings.	Academic Excellence
3	Develop standard courses for all Digital Media courses to ensure curriculum continuity and provide online offerings of DM courses.	Academic Excellence
4	Roll Out Digital Media BAS programs by Spring 2022.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Teach out: Digital Media/Multimedia/UX, Digital Photography, Video Game Foundations AS and Video Game Foundations Certificate.	Course Success/W-WF-F Rates: Increase Program Course Success by 2%.	1	John Muehl
2	Hire FT DM Chair and 2 FT Faculty. One for Graphic Design and One Digital Video.	Course Success/W-WF-F Rates: Increase Program Course Success by 2%.	2	John Muehl
3	Execute plan to revitalize at least 5 Digital Media courses per year.	SSH Enrollment: Increase Program Enrollment by 2%.	3	John Muehl
4	Develop at least 3 new BAS courses per semester.	SSH Enrollment: Increase Program Enrollment by 2%.	4	John Muehl

III. Special Resources Needed:

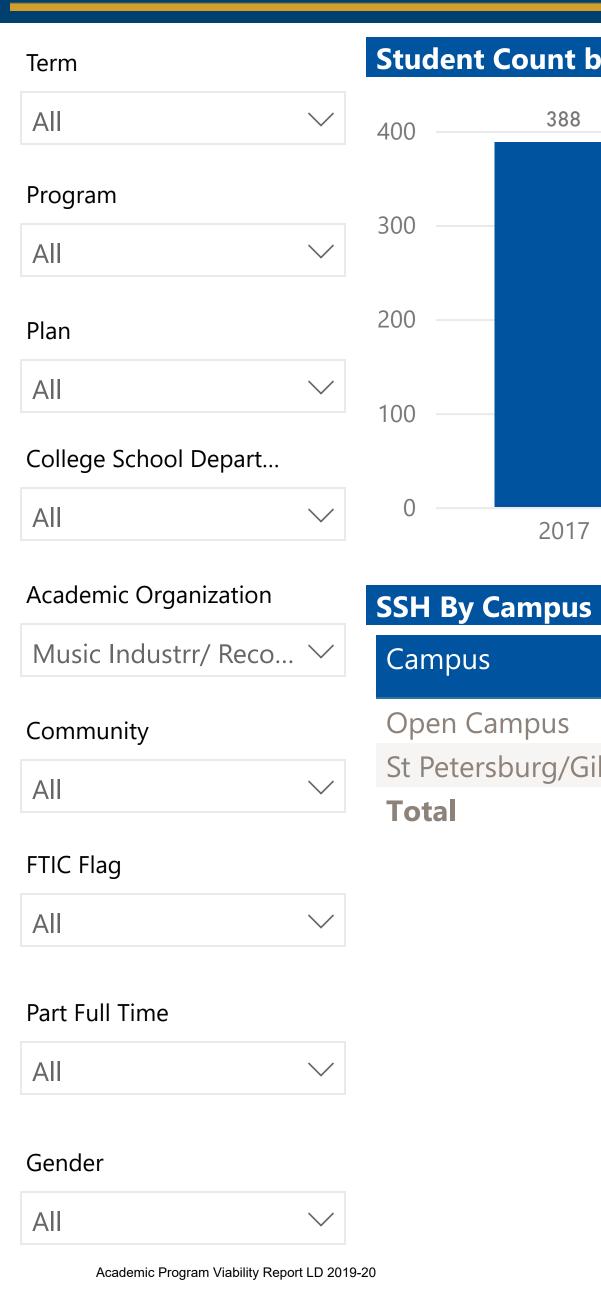
Ensure all new and continuing Digital Media students are equipped to obtain the	John Muehl
following necessary tools:	
Adobe Creative Suite Subscription	
DM Approved Computer	
Camera Equipment for DV students.	

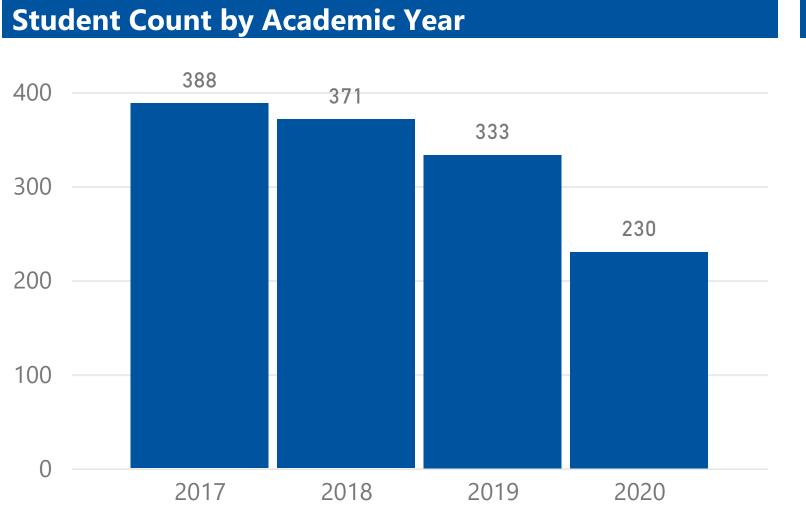
IV. Area(s) of Concern/Improvement:

	i .	
SACS requirement for full	ime faculty teaching load.	John Muehl

ACADEMIC PROGRAM VIABILITY REPORT







Success Rate by Academic Year							
	84.7%	85.0%	85.0%				
80%							
60%							
40%							
20%							
0%	2017	2010	2010				
	2017	2018	2019				

Student Count by Ethnic Group and Academic Year

251

2017

Ethnic Group Asian Black/African American Hispanic/Latino White

221

2018

192

2019

2020

Success Rate By	/ Course		
Academic Year	2017		
Subject	Student	Enrollment	Su
	Count	Count	Ra
MUC1621	6	6	
MUC2000	17	17	
MUC2001	13	13	
MUC2622	9	9	
MUC2631	9	9	
MUC2940	5	5	
MUM1001	14	14	
MUM1030	2	2	,
MUM1034	6	6	,
MUM1623	4	4	
MUM1629	24	24	
MUM1629L	24	24	
MUM1662	34	35	
MUM1942	34	35	
MUM2313	70	71	
MUM2600	80	81	
MUM2601	53	54	
MUM2601L	53	54	
MUM2602	36	36	
MUM2602L	36	36	
MUM2603	36	36	
MUM2609	46	46	
MIIM2612	32	32	
Total <	388	1,382 Page 22	>

Campus 2017 2018 2019 2020

· ·				1,654
St Petersburg/Gibbs Campus	3,250	3,259	2,728	1,636
Open Campus	45	69	54	18

200 —			
100 —	49 57	64 47	60
	9	6	8

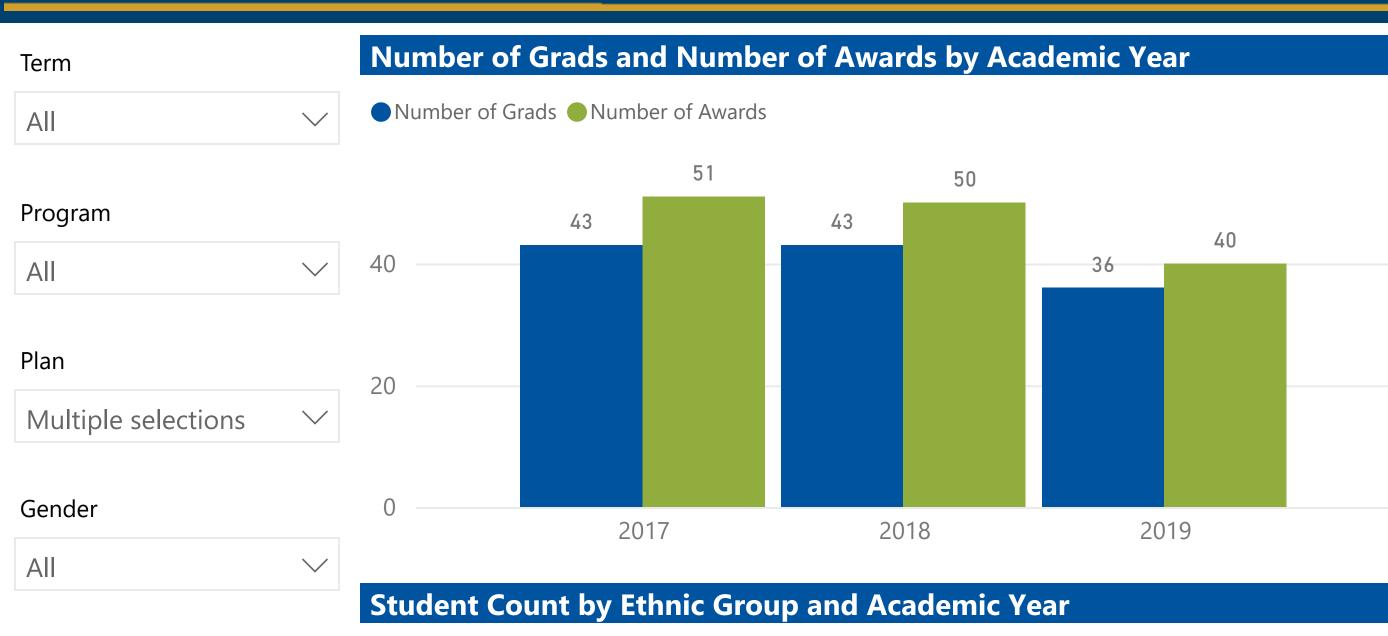
ACADEMIC PROGRAM VIABILITY REPORT



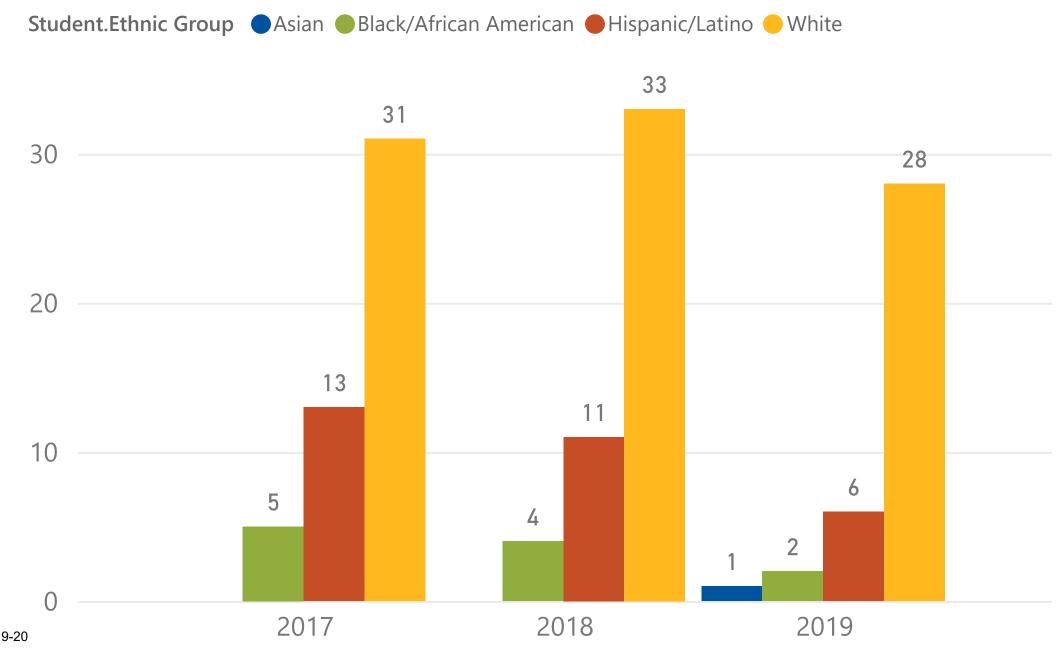
Academic Program		20.7	7/00/		100		0.0		/ 1 00/
All	\	204	76.9%		102		39		61.3%
		Student Count Fall 2019-20	Success Rate Fall 2019	9-20 E	enrolled in Fall 2	020-21	Grads Count 2	019-20 Re	tention Rate 0565
Academic Plan									
All	\	Academic Plan Id	Student Count Enrollment	Count	Units Taken	Success Rate	Grads Count	Enrolled in Fall	Retention Rate
							2019-20	2020-21 (0580)	0565 to 0580
College School Depart		MIRAS-AS	127	546	1,386	78.9 %	29	67	66.1 %
All	\	GEN-AA	27	306	894	71.6 %	7	11	51.9 %
		MUSIC-TR	20	133	340	73.7 %		7	35.0 %
Academic Organization		DUAL-NO	6	77	216	85.7 %	1	4	83.3 %
MIRA-LD	\	MUSICED-TR	4	48	107	93.8 %		3	75.0 %
		ENRCH-NO	8	34	105	82.4 %		4	50.0 %
		MGTORG-BAS		32	99	84.4 %			
Community		BUS-AS	1	27	84	66.7 %		1	100.0 %
All —	\	DIG-AS		22	59	63.6 %			
		PSYCH-TR	2	21	65	76.2 %	2		100.0 %
TIC Flag		HSA-AS		13	34	69.2 %			
All		TRANS-NO		12	34	66.7 %			
	Ť	BUS-TR	1	11	33	90.9 %		1	100.0 %
Ethnic Group		CHART-NO		11	31	100.0 %			
·		BIO-TR		9	25	66.7 %			
All		CWPA-AS		9	27	100.0 %			
		EDU-TR		9	27	77.8 %			
Gender		ARCHIT-TR		8	21	87.5 %			
All	<u> </u>	COMM-TR	1	7	21	57.1 %		1	100.0 %
		JOB-NO	2	7	20	100.0 %		1	50.0 %
Academic Program Viability Repor	ort LD 2019	-20 Total	204	1,439	3,911	76.9 %	39	102	61.3 %

ACADEMIC PROGRAM VIABILITY REPORT





Academic Year Degree	Number	Number of Awards	2018 Number of Grads	Number of Awards	2019 Number of Grads	Number of Awards
AS	30	30	20	20	22	22
MIRAS-AS	30	30	20	20	22	22
CERT	21	21	30	30	18	18
AUDIO-CT	21	21	30	30	18	18
Total	43	51	43	50	36	40



MUSICED-TR

Academic Program Viability Report LD 2019-20 **Total**

All

ACADEMIC PROGRAM VIABILITY REPORT



INSTITUTIONALI	ILULATIOTT		JUNAIVI VIADILII		SI C College
Academic Program All	227 Student Count Fall 2017-18	81.2% Success Rate Fall 2017-18	130 Enrolled in Fall 2018-19	48 Grads Count 2017-18	70% Retention Rate 0535 to 0550
Academic Plan All	223	82.5%	124	48 Creada Carret 2010, 10	64.6%
College School Depart	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	204	76.9%	102	39	61.3%
Academic Organization	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580
MIRA-LD \checkmark	Academic Plan Id	Retention Rate 0535 to	0550 Retention Rate 0550 to 05	Retention Rate 0565 to 0580	
Community	ARTBFA-TR		100.0) %	
All	AUDIO-CT BUS-AS	5	50.0 % 33.3	100.0 %	
	BUS-TR	10	00.0 % 66.7	7 % 100.0 %	
FTIC Flag	COMM-TR DUAL-NO		70.0 % 50.0	100.0 % 83.3 %	
All	EDU-TR ENRCH-NO		00.0 % 50.0 % 40.0	50.0 %	
Ethnic Group	GEN-AA JOB-NO		71.1 % 53.7 33.3 % 33.3	7 % 51.9 %	
All	LEGAL-BAS	10	00.0 %	50.0 70	
Gender	MGTORG-BAS MIRAS-AS		71.8 % 77.0	0 % 66.1 %	

60.0 %

70.0 %

25.0 %

64.6 %

75.0 %

61.3 %

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SharePoint

SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

Search this site

Search this site

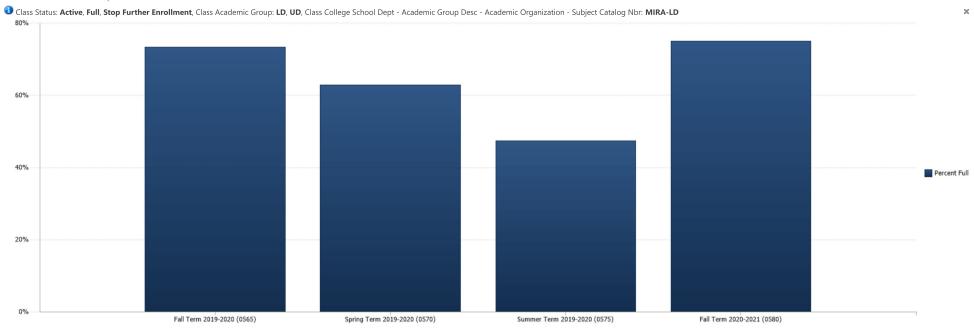
Policy Sites Robert Mohr III - ?

SPC-Bu

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

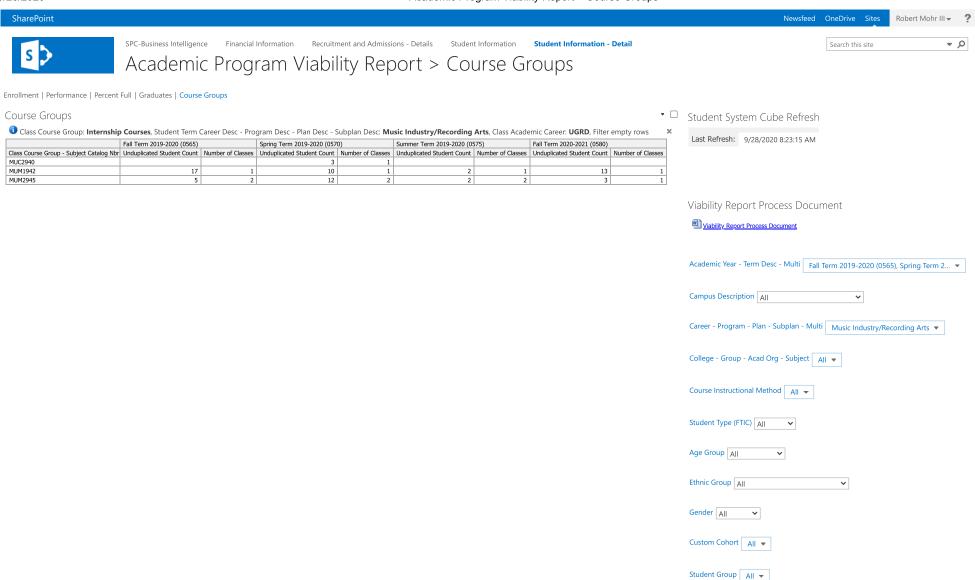
Percent Full Metric Graph



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: MIRA-LD, Filter empty rows and columns

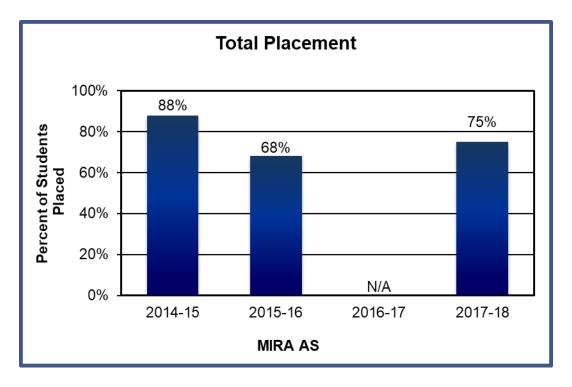
		⊿ All					
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face	Independent Study	Online
Fall Term 2019-2020 (0565)	Enrollment Count	506		102	340	34	30
Fall Term 2019-2020 (0565)	Standard Course Load	689		118	428	43	100
Fall Term 2019-2020 (0565)	Percent Full	73.4%		86.4%	79.4%	79.1%	30.0%
Spring Term 2019-2020 (0570)	Enrollment Count	496		82	364	26	24
Spring Term 2019-2020 (0570)	Standard Course Load	789		114	529	46	100
Spring Term 2019-2020 (0570)	Percent Full	62.9%		71.9%	68.8%	56.5%	24.0%
Summer Term 2019-2020 (0575)	Enrollment Count	119	13			4	102
Summer Term 2019-2020 (0575)	Standard Course Load	251	20			4	227
Summer Term 2019-2020 (0575)	Percent Full	47.4%	65.0%			100.0%	44.9%
Fall Term 2020-2021 (0580)	Enrollment Count	413	215	27	17	8	146
Fall Term 2020-2021 (0580)	Standard Course Load	551	246	38	17	5	245
Fall Term 2020-2021 (0580)	Percent Full	75.0%	87.4%	71.1%	100.0%	160.0%	59.6%



Certifications Music Industry/Recording Arts AS	Earned 2016-17	Earned 2017-18	Earned 2018-19	Earned 2019-20
Certified Radio Operator	10	3	6	1
ProTools User Certification	7	10	5	6
ProTools Operator Certification		3	2	

Source: Career Connections Certification Testing Center Records (2019-20).

2019-20 Placement Data



MIRA AS					
	Pool Count	Percent Placed			
2014-15	16	88%			
2015-16	19	68%			
2016-17	11	N/A			
2017-18	24	75%			

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Audio and video equipment technicians

	Jobs (2019)	Median Earnings
National	73,960	\$22.07/hr
Florida	5,680	\$18.77/hr
Pinellas County	640	\$15.94/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 2 Growth for Musicians and singers

	Jobs (2019)	Median Earnings
National	41,130	\$30.39/hr
Florida	1,450	\$27.05/hr
Pinellas County	230	\$13.73/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 3 Growth for Producers and directors

	Jobs (2019)	Median Earnings
National	129,210	\$35.78/hr
Florida	5,980	\$28.22/hr
Pinellas County	640	\$29.17/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 4 Growth for Broadcast technicians

	Jobs (2019)	Median Earnings
National	28,650	\$19.51/hr
Florida	1,780	\$15.03/hr
Pinellas County	210	\$17.61/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 5 Growth for Media and communication equipment workers, all other

	Jobs (2019)	Median Earnings
National	25,160	\$22.88/hr
Florida	860	\$18.40/hr
Pinellas County	N/A*	\$13.09/hr

^{*}Estimates not released.

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

MIRAS-AS

Music Industry/Recording Arts	17/18			18/19			Difference
Program Code	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	11	14	78.57%	20	28	71.43%	-7.14%
Earned Recognized Postsecondary Credential	12	93	12.90%	25	94	26.60%	13.69%
Non-traditional Program Concentration							

Female

AUDIO-CT

Audio Technology	17/18			18/19			Difference
Program Code	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement				16	28	57.14%	57.14%
Earned Recognized Postsecondary Credential				13	31	41.94%	41.94%
Non-traditional Program Concentration	9	52	17.31%	3	23	13.04%	-4.26%

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Music Industry Recording Arts

Date Completed: August 2020

Prepared By: Barbara Hubbard and Patrick Hernly

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Discuss among MIRA faculty the curriculum of MUS 1360, MUM 2600, MUM 2601, MUM 2602, and MUM 2603, finding ways to increase skill attainment and success rates.	Course Success/W- WF-F Rates	Not Completed	MIRA program evaluation is an ongoing project that will realign the pathway curriculum by Fall 2021.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
1	Discuss among MIRA faculty the curriculum of MUS 1360, MUM 2600, MUM 2601, MUM 2602, and MUM 2603, finding ways to increase skill attainment and success rates.	Fall 2021	MIRA program evaluation is an ongoing project that will realign the pathway curriculum by Fall 2021.

III. Evaluation of the Impact of Action Plans on Program Quality

The MIRA realignment of the pathway curriculum is intended to improve student success.

Program Goals and Strategies

Program: Music Industry Recording Arts

Date Completed: 1/25/2021

Due Date: August 2021

Prepared By: Patrick Hernly / Nathan Muehl

I. Goals

	Program Goals	SPC Commitment Pillar
1	Implement curriculum revamp that increases efficiency towards graduation.	Academic Excellence
2	Grow Advisory Committee to include employers actively hiring.	Economic Mobility
3	Theme course projects that encompass community engagement and connections to potential donors.	Community Engagement

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal Alignment	Responsible Individuals
1	Upon approval in Feb 2021, market curriculum revamp to current and potential students, inform advisors and recruiters of the updates, and connect with high schools and employers about the opportunities in the newly structured MIRA-AS and AUDIOPE-CT. Full implementation of revamp starts August 2021.	Percent Full (+5%)	1	Patrick Henry / Nathan Muehl
2	Contact employers with active job listings in audio engineering and live sound production to serve on our MIRA advisory committee. Seeking at least three new additions (two in-state, one out of state).	Graduates (+5%)	2	Patrick Henry / Nathan Muehl
3	Identify at least one major project within courses that showcases student work to SPC admin, SPC board, SPC community, and community members. We will seek to setup an opportunity for these community stake holders to feel engaged with the creative process.	SSH (+5%)	3	Patrick Henry / Nathan Muehl

III. Special Resources Needed:

Reclassification of Current TSS assigned to the program to MIRA Technical Operations Manager. This action will more accurately define the job description and responsibilities of this position and distinguish it from its current classification as TSS. It will provide for current and future support security within this specialized technology degree program.

IV. Area(s) of Concern/Improvement:

The curriculum revamp should allow for us to define and recruit for a specific cohort number. We will look to define this number so that all accepted in a particular semester will be able to complete the program in an efficient manner.

Academic Program Viability Report LD 2019-20

ACADEMIC PROGRAM VIABILITY REPORT



Enrollment Su

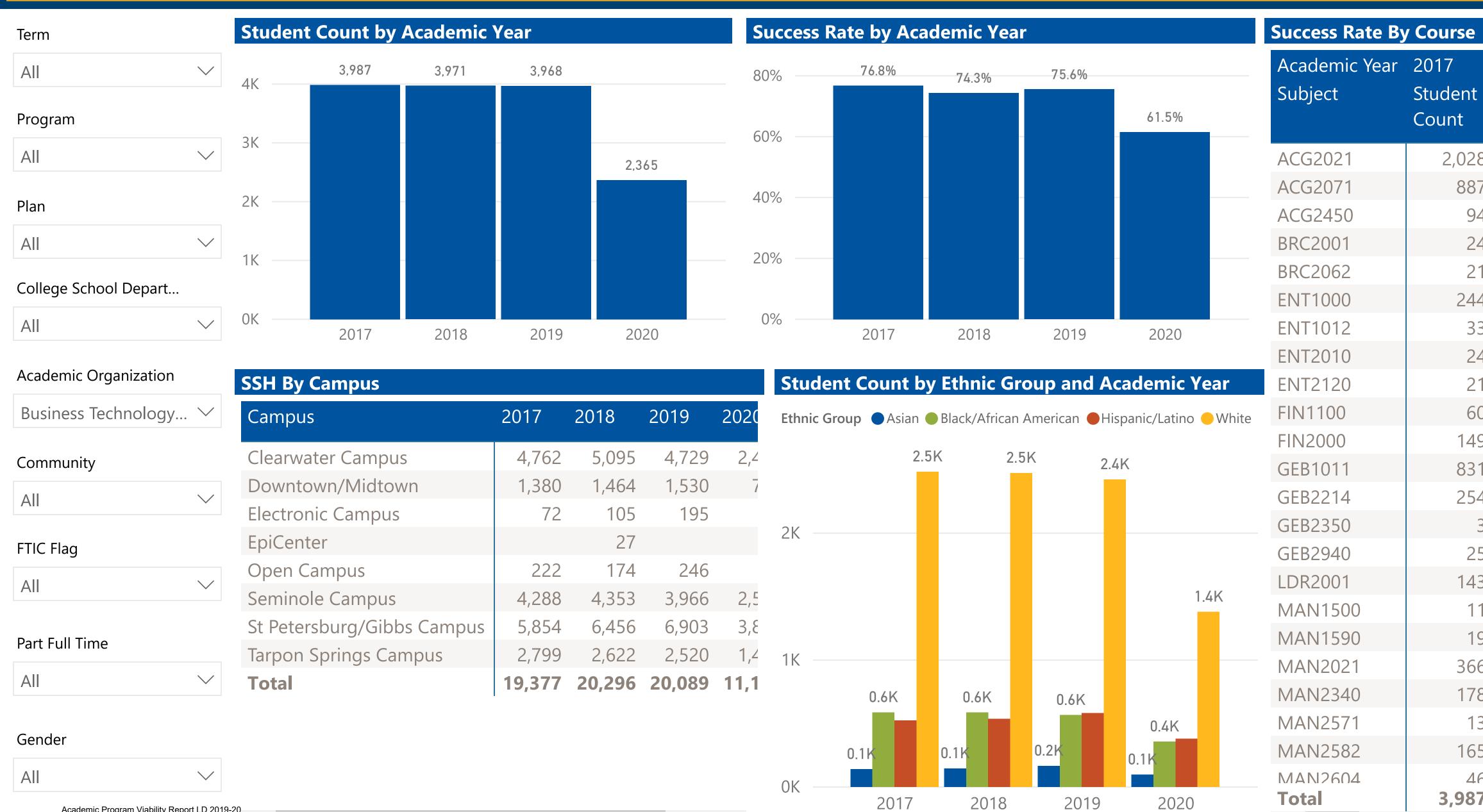
2,106

6,452 Page 36 >

Count

2,028

3,987



ACADEMIC PROGRAM VIABILITY REPORT

Units Taken





All

2,020

Academic Plan Id

78.2%

Student Count Enrollment Count

924

517

62.7%

ΔII	\ /
All	V
College School Depai	t
All	\
Academic Organization	on
BUSTECH-LD	\
Community	
All	\

Student Count	Fall 2019-20	Success Rate	e Fall 2019-20

Enrolled in Fall 2020-21

Success Rate

Grads Count 2019-20

Grads Count Enrolled in Fall

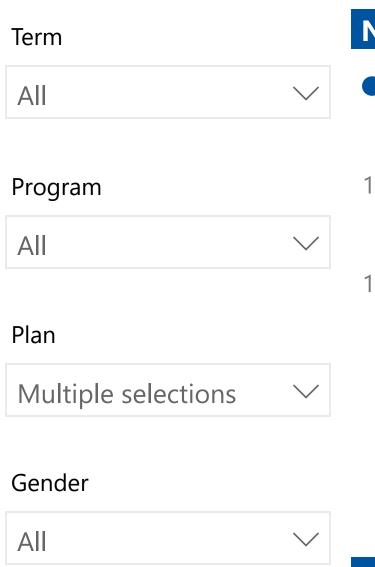
Retention Rate 0565 to 0580

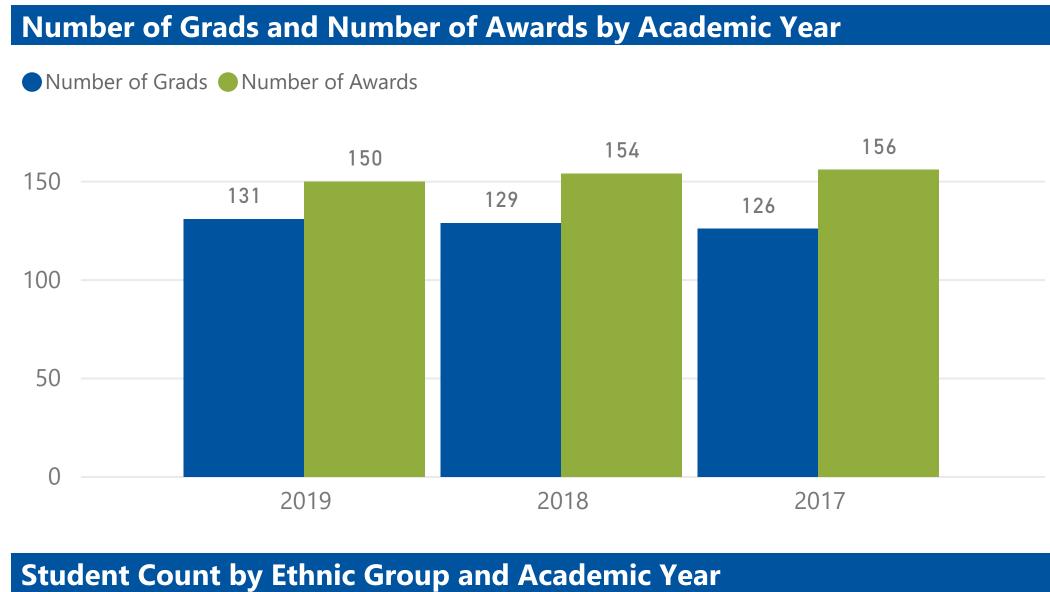
Retention Rate

							2019-20	2020-21 (0580)	0565 to 0580
College School Depart		GEN-AA	302	2,762	8,174	79.1 %	146	124	73.5 %
All	\	BUS-TR	346	2,253	6,788	77.1 %	128	159	73.1 %
		MGTORG-BAS	186	1,822	5,634	80.9 %	36	100	64.5 %
Academic Organization	•••	BUS-AS	449	1,687	5,118	71.5 %	75	224	58.6 %
BUSTECH-LD	\	BUS-BS	3	873	2,664	83.3 %		1	33.3 %
		HSA-AS	52	631	1,549	73.2 %	7	20	48.1 %
C a ma ma		FUNSE-AS	54	536	1,451	76.3 %	1	26	50.0 %
Community		DUAL-NO	72	334	992	90.7 %	10	24	44.4 %
All	\	HMGT-AS	49	328	945	77.1 %	14	21	59.2 %
		HSA-BAS	18	268	784	77.6 %	2	12	77.8 %
FTIC Flag		LEGAL-AS	26	205	606	81.5 %	4	17	69.2 %
All	\	ARCH-AS	10	191	456	90.6 %	1	5	60.0 %
All	Ť	FSPACC-TR	22	175	526	85.7 %	6	14	81.8 %
Ethnic Croun		ENRCH-NO	45	164	493	76.8 %		16	35.6 %
Ethnic Group		FSPMGT-TR	21	156	468	78.8 %	5	13	71.4 %
All		BMET-AS	9	140	398	87.1 %	1	8	100.0 %
		SUSMGT-BAS	12	123	370	76.4 %	3	6	66.7 %
Gender		FSPBECO-TR	18	118	358	75.4 %	4	5	50.0 %
		BACCAPP-NO	28	115	342	70.4 %	1	12	42.9 %
All		COMM-TR	11	109	319	83.5 %	6	4	81.8 %
Academic Program Viability R	eport LD 2019-	²⁰ Total	2,020	15,532	45,860	78.2 %	517	924	62.7 %

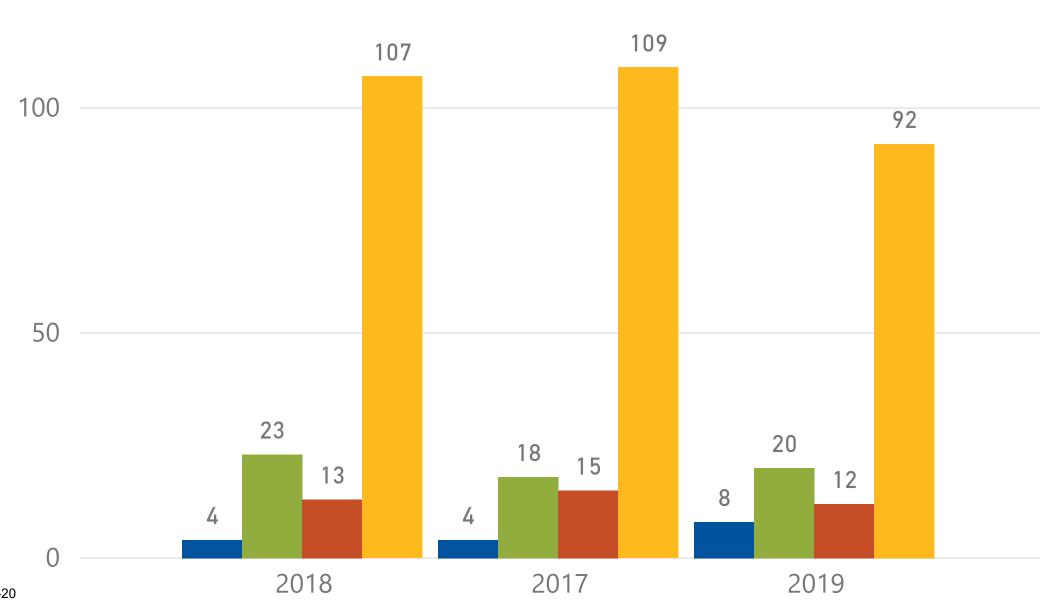
ACADEMIC PROGRAM VIABILITY REPORT







Academic Year Degree	2017 Number of Grads	Number of Awards	2018 Number of Grads	Number of Awards	2019 Number of Grads	Number of Awards
AS	56	56	60	60	48	48
BUS-AS	56	56	60	60	48	48
CERT	97	100	94	94	102	102
ACTAP-CT	39	39	27	27	31	31
BUSADM-CT	12	12	15	15	12	12
ENTR-CT	9	9	13	13	7	7
MGT/LDR-CT	29	29	26	26	38	38
MKT-CT	10	10	11	11	11	11
SCM-CT	1	1	2	2	3	3
Total	126	156	129	154	131	150



Academic Program Viability Report LD 2019-20

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CHART-NO

Academic Program Viability Report LD 2019-20 **Total**

All

ACADEMIC PROGRAM VIABILITY REPORT

65.4 %

66.0 %



INSTITUTIONALT	ILULATION	ACADLIVIIC I IX	JUNAIVI VIADILI	
Academic Program All	1,926 Student Count Fall 2017-18	80.6% Success Rate Fall 2017-18	955 Enrolled in Fall 2018-19	497 Grads Count 2017-18
Academic Plan All	1,948	80.0%	949	531
College School Depart	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19
All	2,020	78.2%	924	517
Academic Organization	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20
BUSTECH-LD ~	Academic Plan Id	Retention Rate 0535 to	o 0550 Retention Rate 0550 to 0	565 Retention Rate 0565 to 0580
Community	ACTAP-CT		53.3 % 44.	4 % 50.0 %
All	APLS-CT ARCH-AS		00.0 % 76.9 % 50.	0 % 60.0 %
FTIC Flag	ARCHIT-TR ARTBFA-TR AVAMM-AS		100.	50.0 % 0 %
All	BACCAPP-NO			4 % 42.9 %
Ethnic Group	BIO-TR BMET-AS		66.7 % 73.	7 % 40.0 % 3 % 100.0 %
All	BUSADM-CT BUS-AS			.7 % 60.7 % .1 % 58.6 %
Gender	BUS-BS BUS-TR		50.0 % 100.	0 % 33.3 % 73.1 %
			11. T /U	13.1 /0

65.4%

Retention Rate 0535 to 0550

66%

Retention Rate 0550 to 0565

62.7%

100.0 %

62.7 %

Retention Rate 0565 to 0580

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SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

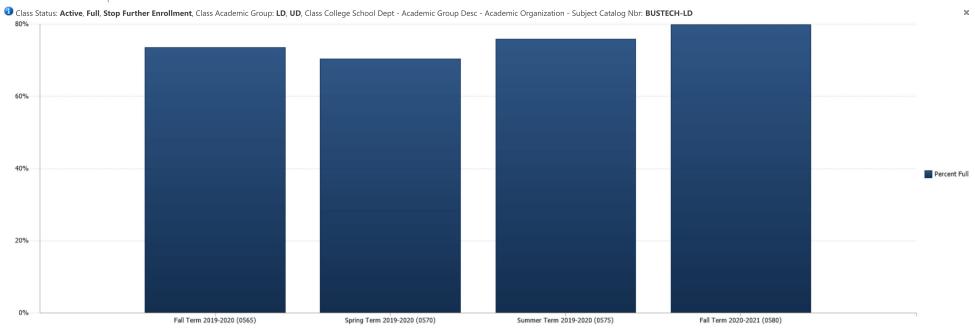
Secret Mohr III ?



Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

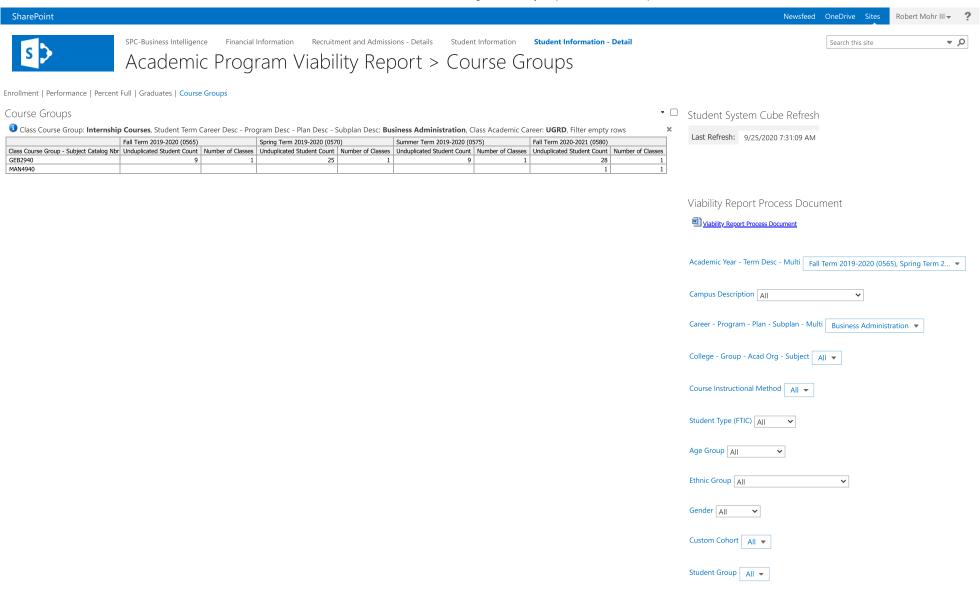
Percent Full Metric Graph



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: BUSTECH-LD, Filter empty rows and columns

		⊿ All				
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face	Online
Fall Term 2019-2020 (0565)	Enrollment Count	2,730		373	204	2,153
Fall Term 2019-2020 (0565)	Standard Course Load	3,714		761	338	2,615
Fall Term 2019-2020 (0565)	Percent Full	73.5%		49.0%	60.4%	82.3%
Spring Term 2019-2020 (0570)	Enrollment Count	2,681		311	173	2,197
Spring Term 2019-2020 (0570)	Standard Course Load	3,811		585	378	2,848
Spring Term 2019-2020 (0570)	Percent Full	70.3%		53.2%	45.8%	77.1%
Summer Term 2019-2020 (0575)	Enrollment Count	1,271	84			1,187
Summer Term 2019-2020 (0575)	Standard Course Load	1,676	182			1,494
Summer Term 2019-2020 (0575)	Percent Full	75.8%	46.2%			79.5%
Fall Term 2020-2021 (0580)	Enrollment Count	2,834	235	64	126	2,409
Fall Term 2020-2021 (0580)	Standard Course Load	3,550	367	215	314	2,654
Fall Term 2020-2021 (0580)	Percent Full	79.8%	64.0%	29.8%	40.1%	90.8%



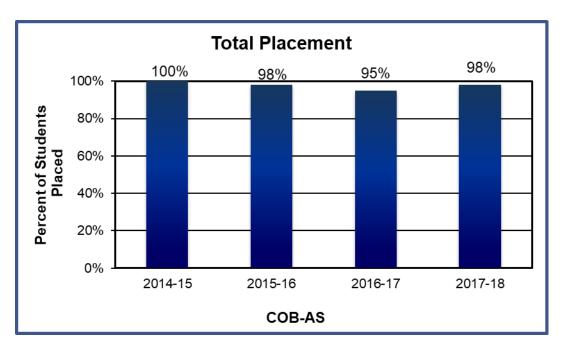
Certifications Business Administration AS, Supply Chain CCC	Earned 2016-17	Earned 2017-18	Earned 2018-19	Earned 2018-19
SCPro Fundamentals Comprehensive Certification (8 Tracks Earned)		1		
Customer Service Operations, CSCMP		2	1	1
Transportation Operations, CSCMP	1	1		
Warehousing Operations, CSCMP	1	1		
Demand Planning, CSCMP	1	2		1
Inventory Management, CSCMP	1	1		
Manufacturing and Service Operations, CSCMP		1		
Supply Management & Procurement, CSCMP	1	1		
Supply Chain Management Principles, CSCMP		1		

Source: Career Connections Certification Testing Center Records (2019-20).

Certifications Accounting CCC	Earned 2016-17	Earned 2017-18	Earned 2018-19	Earned 2019-20
QuickBooks Certified User	2	2	3	1

Source: Career Connections Certification Testing Center Records (2019-20)

2019-20 Placement Data



COB-AS					
Pool Count Percent Placed					
2014-15	30	100%			
2015-16	42	98%			
2016-17	39	95%			
2017-18	58	98%			

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for First-line supervisors of office and administrative support workers

	Jobs (2019)	Median Earnings
National	1,487,870	\$27.22/hr
Florida	108,820	\$24.87/hr
Pinellas County	17,150	\$26.11/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 2 Growth for Bookkeeping, accounting, and auditing clerks

	Jobs (2019)	Median Earnings
National	1,512,660	\$19.82/hr
Florida	94,230	\$18.58/hr
Pinellas County	17,340	\$18.47/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

BUS-AS

Business Administration	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	38	44	86.36%	46	58	79.31%	-7.05%
Earned Recognized Postsecondary Credential	46	469	9.81%	53	459	11.55%	1.74%
Non-traditional Program Concentration							

BUSADM-CT

Business Administration CT	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	16	21	76.19%	7	9	77.78%	1.59%
Earned Recognized Postsecondary Credential	16	34	47.06%	6	14	42.86%	-4.20%
Non-traditional Program Concentration	20	31	64.52%	21	37	56.76%	-7.76%

Female

ENTR-CT

Business Entrepreneurship		17/18			18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	5	10	50.00%	4	7	57.14%	7.14%	
Earned Recognized Postsecondary Credential	9	13	69.23%	6	8	75.00%	5.77%	
Non-traditional Program Concentration								

MKT-CT

Business Operations, Marketing	17		17/18		18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	15	17	88.24%	6	9	66.67%	-21.57%	
Earned Recognized Postsecondary Credential	11	13	84.62%	6	10	60.00%	-24.62%	
Non-traditional Program Concentration								

MGT/LDR-CT

Mgmt-Leadership CT		17/18			18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	22	31	70.97%	25	29	86.21%	15.24%	
Earned Recognized Postsecondary Credential	19	22	86.36%	20	20	100.00%	13.64%	
Non-traditional Program Concentration								

ACTAP-CT

Accounting Technology Oprtns		17/18		18/19			Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	31	42	73.81%	25	31	80.65%	6.84%	
Earned Recognized Postsecondary Credential	32	53	60.38%	21	32	65.63%	5.25%	
Non-traditional Program Concentration	11	57	19.30%	12	63	19.05%	-0.25%	Male

INMG-AS Teach-Out: ends 7.25.20

Industrial Mgmt Tech LAT 535		17/18	17/18		18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	2	4	50.00%		2		N/A	
Earned Recognized Postsecondary Credential	4	15	26.67%	2	6	33.33%	6.67%	
Non-traditional Program Concentration	2	21	9.52%	3	21	14.29%	4.76%	

Female

FINSV-AS Teach Out

Financial Services-Banking		17/18			18/19		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	1	1	100.00%				N/A
Earned Recognized Postsecondary Credential	1	1	100.00%				N/A
Non-traditional Program Concentration							

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Business Technologies

Date Completed: August 2020

Prepared By: Marta Przyborowski

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Explore the possibility of a Risk Management and Insurance Services certificate.	Job Placement	Completed	We are launching a new Risk Management and Insurance Management certificate this spring (2021).
2	Develop a marketing plan to advertise program opportunities.	SSH Enrollment	Not Completed	We have developed a COB program flyer and facilitated virtual information sessions/webinars to promote program. Additional strategies are in development.
3	Explore the possibility of embedding additional industry certifications as part of degree.	Industry Certifications	Not Completed	We will continue with our programmatic review to determine feasibility of adding additional industry certifications.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
2	Develop a marketing plan to advertise program opportunities.	Spring 2021	Finalize our program flyer. Host additional information and webinar sessions for students. An SPC recruiter is now assigned to our Business Community in order to increase outreach and program promotion.
3	Explore the possibility of embedding additional industry certifications as part of degree.	Spring 2021	We will continue with our programmatic review to determine feasibility of adding additional industry certifications.

III. Evaluation of the Impact of Action Plans on Program Quality

The COVID pandemic has impacted our program enrollment. We are in the process of increasing short-term certificate offerings that present students with in-demand career opportunities. We will continue to increase our program outreach and retention strategies in order to bring visibility to program opportunities.

Program Goals and Strategies

Program: Business Technologies

Date Completed: 2/2/2021

Due Date: August 2021

Prepared By: Marta Przyborowski

I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase the enrollment in our new Risk Management & Insurance Management certificate.	Economic Mobility
2	Improve student success by identifying bottlenecks or challenges encountered by students.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Promote the program option college-wide and to current and prospective students. Share program information (email/flyer) with business community.	Unduplicated Headcount: Increase program enrollment by 10%.	1	Marta Przyborowski (COB)
2	The COB will create a COB Student Success committee that will discuss and implement strategies to assist students in their academic journey.	Course Success/W-WF-F Rates: Improve success rates by 1%.	2	Marta Przyborowski

III. Special Resources Needed:

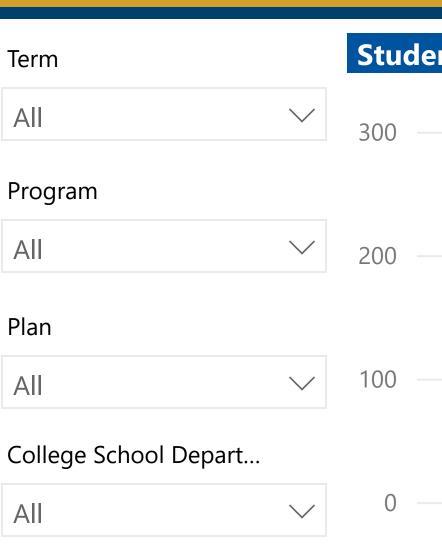
N/A

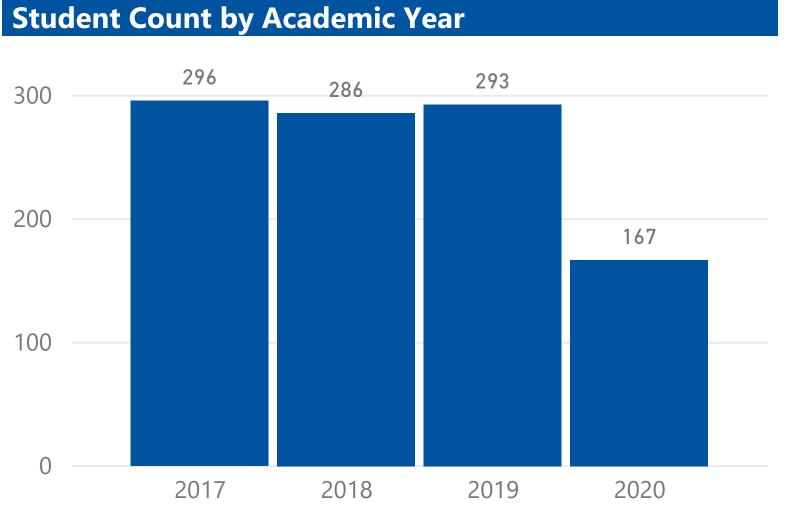
IV. Area(s) of Concern/Improvement:

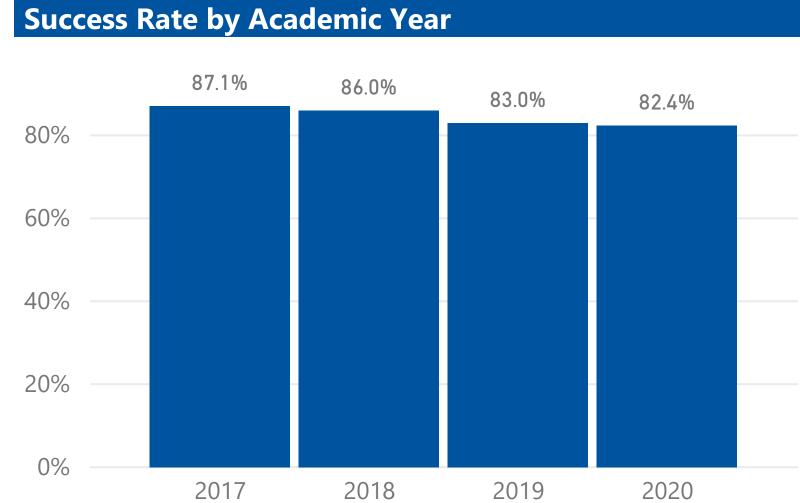
N/A

ACADEMIC PROGRAM VIABILITY REPORT









Student Count by Ethnic Group and Academic Year

Academic Year Subject	2017 Student Count	Enrollment Count	Suc Rate
FSS2235C	32	32	(
HFT1000	174	176	}
HFT1210	24	24	-
HFT1300	68	71	}
HFT1410	58	59	{
HFT1500	28	28	(
HFT1941	35	35	(
HFT2265	48	50	(
HFT2276	4	4	1(
HFT2450	46	48	{
HFT2600	53	54	{
HFT2750			
HFT2942	26	26	{
MNA1751	47	47	(
MNA1760	27	27	}
Total	296	681	8

Success Rate By Course

<

Academic Organization

Hospitality & Touris

Community

All ~

FTIC Flag

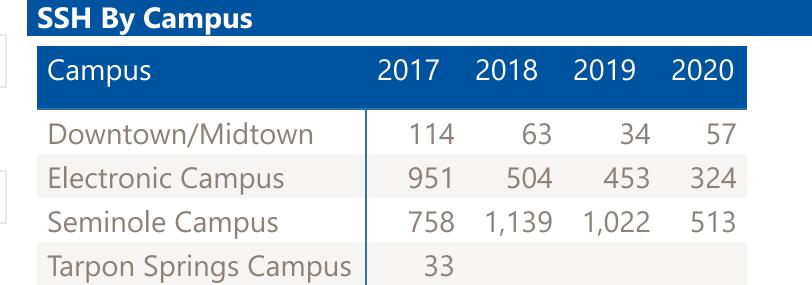
All	\vee

Total

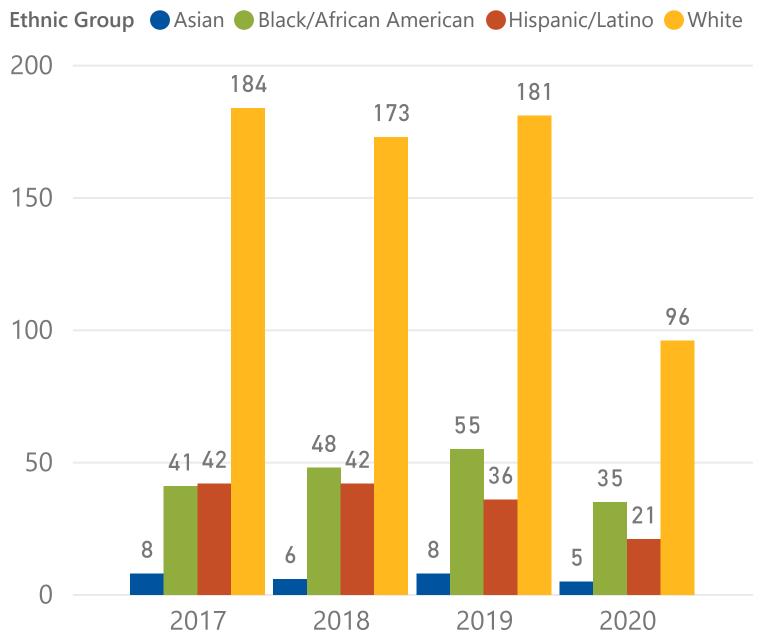


All	\vee

Gender



1,856 1,706 1,509



Academic Program Viability Report LD 2019-20

✓ BIO-TR

DUAL-NO

ACADEMIC PROGRAM VIABILITY REPORT



INOTITOTIONAL FILOLATION		ACADEIVIIC I NOONAIVI VIADILII I NEI ONI						OI C College		
Academic Program		77.8%		73		60	0.04.0.00	68.6%		
Academic Plan	Student Count Fall 2019-20	Success Rate Fall 2019-20	Ŀ	Enrolled in Fall 202	20-21	Grads Count 2	2019-20 Re	etention Rate 0565 to	0 058	
All	Academic Plan Id	Student Count Enrollment Coun	nt	Units Taken Su	uccess Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580		
College School Depart	HMGT-AS	89	341	988	76.8 %	41	45	71.9 %		
All	GEN-AA	26	260	767	82.3 %	9	10	61.5 %		
	MGTORG-BAS	12	184	566	80.4 %	5	6	83.3 %		
Academic Organization	SUSMGT-BAS	3	70	209	81.4 %	1	2	100.0 %		
HSPTOUR-LD ~	BUS-TR	2	25	74	72.0 %	1	1	100.0 %		
	BUS-AS	3	21	59	71.4 %		3	100.0 %		
Community	ENRCH-NO	3	18	55	77.8 %		1	33.3 %		
Community	EDU-TR	2	13	39	84.6 %	1	2	100.0 %		
All	BUS-BS		12	36	100.0 %					
	FBM-CT	2	12	36	50.0 %		1	50.0 %		
FTIC Flag	ELEDR-BS	1	10	27	50.0 %					
All	HSA-BAS		9	24	77.8 %					
/\li	COMM-TR	1	7	21	100.0 %	1		100.0 %		
Ethnic Group	FSPPSY-TR		7	21	42.9 %					
Ethnic Group	BACCAPP-NO	1	6	16	50.0 %					
A II										

COMPNET-AS 15 100.0 % Gender 15 FMJOU-TR All 15 100.0 % FSPFIN-TR Academic Program Viability Report LD 2019-20 **Total 68.6** % Page 53 153 1,086 60 **73** 3,215 77.8 %

16

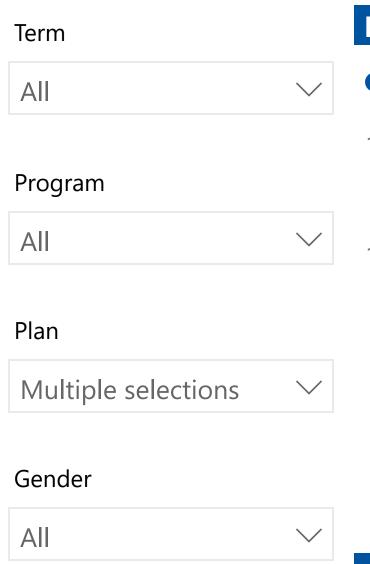
21

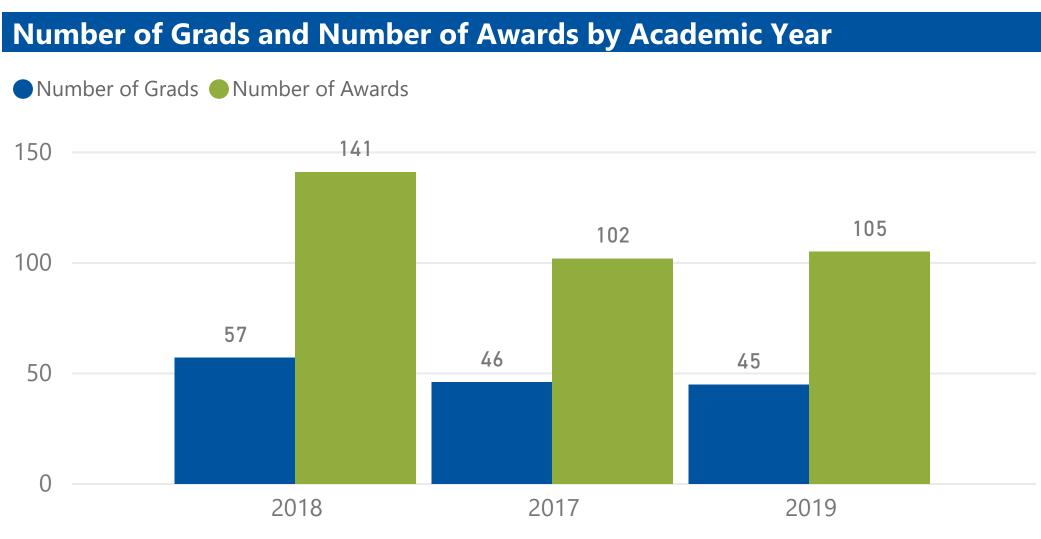
100.0 %

100.0 %

ACADEMIC PROGRAM VIABILITY REPORT

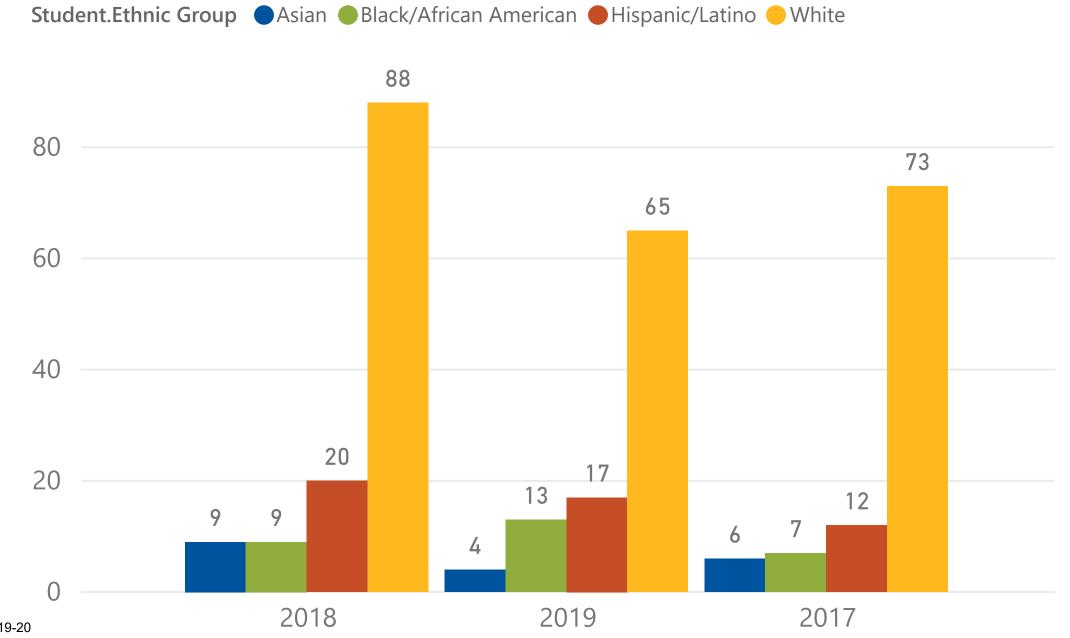






Academic Year Degree	2017 Number of Grads	Number of Awards	2018 Number of Grads	Number of Awards	2019 Number of Grads	Number of Awards
AS	19	19	27	27	12	12
HMGT-AS	19	19	27	27	12	12
CERT	42	83	46	114	42	93
FBM-CT	4	4	15	15	9	9
FBS-CT	23	23	27	27	15	15
RDM-CT	3	3	14	14	10	10
RDO-CT	25	25	28	28	26	26
RDS-CT	28	28	30	30	33	33
Total	46	102	57	141	45	105





186

Student Count Fall 2017-18

164

Student Count Fall 2018-19

153

Student Count Fall 2019-20

ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	
All	\
Academic Plan	
All	\
College School Depart	
All	\
Academic Organization	
HSPTOUR-LD	\
Community	
All	\
FTIC Flag	
All	\
Ethnic Group	
All	\
Gender	
All	\
Academic Program Viability Reno	. I D 00

83.2%					
Success Rate Fall 2017-18					

80.6%

Success Rate Fall 2018-19

77.8%

Success Rate Fall 2019-20



73

Enrolled in Fall 2020-21

65Grads Count 2017-18

61

Retention Rate 0535 to 0550 65.2%

71%

Enrolled in Fall 2019-20 Grads Count 2018-19

018-19 Retention Rate 0550 to 0565

Grads Count 2019-20

60

PTOUR-LD \(\square\)	Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
nmunity	BACCAPP-NO	50.0 %		
	BUS-AS			100.0 %
V	BUS-BS	100.0 %		
	BUS-TR	25.0 %	100.0 %	100.0 %
C Flag	COMM-TR		100.0 %	100.0 %
	CRIM-TR	50.0 %		
	DUAL-NO	100.0 %		
	EDU-TR			100.0 %
nic Group	ENRCH-NO	25.0 %	33.3 %	33.3 %
	FBM-CT	71.4 %	33.3 %	50.0 %
	FBS-CT		100.0 %	
	GEN-AA	83.3 %	60.9 %	61.5 %
der	HMGT-AS	74.5 %	70.9 %	71.9 %
~	JOB-NO		100.0 %	100.0 %
Academic Program Viability Report LD 2019-	²⁰ Total	71.0 %	65.2 %	68.6 %

Retention Rate 0565 to 0580

68.6%

SharePoint

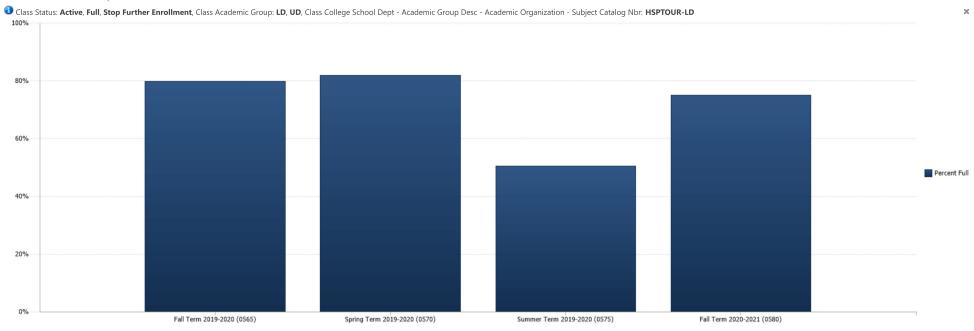
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

Search this site

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

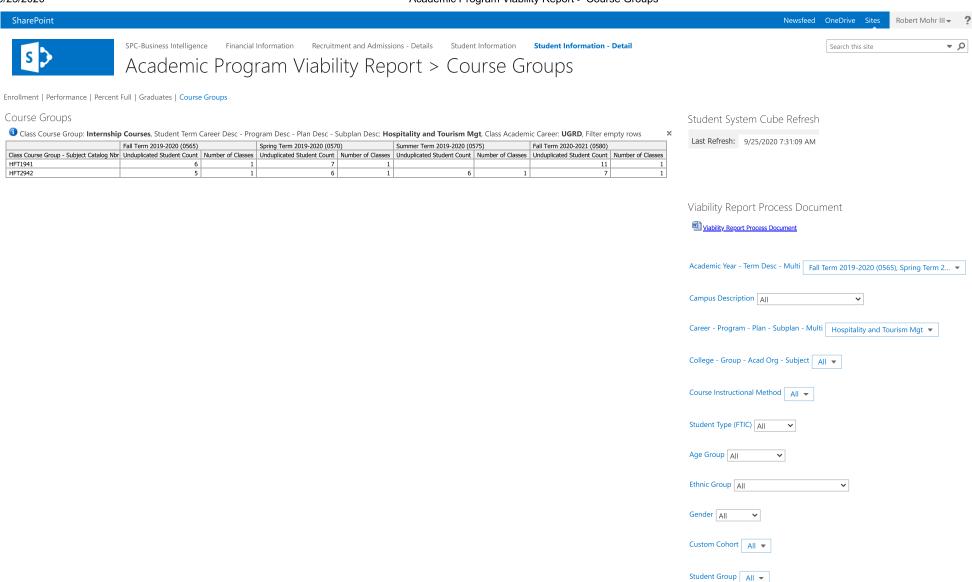
Percent Full Metric Graph



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: HSPTOUR-LD, Filter empty rows and columns

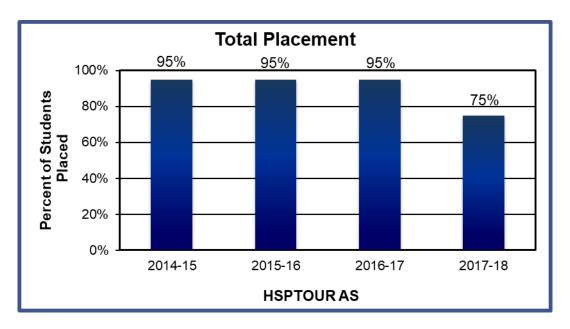
		⊿ All				
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face	Online
Fall Term 2019-2020 (0565)	Enrollment Count	243		12	20	211
Fall Term 2019-2020 (0565)	Standard Course Load	304		39	39	226
Fall Term 2019-2020 (0565)	Percent Full	79.9%		30.8%	51.3%	93.4%
Spring Term 2019-2020 (0570)	Enrollment Count	263		26	15	222
Spring Term 2019-2020 (0570)	Standard Course Load	321		32	39	250
Spring Term 2019-2020 (0570)	Percent Full	81.9%		81.3%	38.5%	88.8%
Summer Term 2019-2020 (0575)	Enrollment Count	56				56
Summer Term 2019-2020 (0575)	Standard Course Load	111				111
Summer Term 2019-2020 (0575)	Percent Full	50.5%				50.5%
Fall Term 2020-2021 (0580)	Enrollment Count	254	67		19	168
Fall Term 2020-2021 (0580)	Standard Course Load	338	88		24	226
Fall Term 2020-2021 (0580)	Percent Full	75.1%	76.1%		79.2%	74.3%



Industry Certification Attainment

An industry certification or equivalent state or national exam has not been identified for the College of Business: Hospitality and Tourism Management, AS program for evidence of certification attainment.

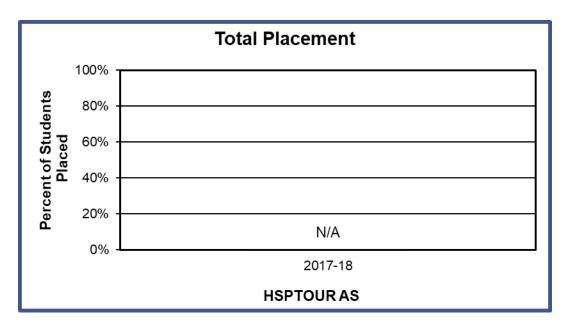
2019-20 Placement Data



HSPTO	HSPTOUR AS (Old Code: 1252090100)						
Pool Count Percent Placed							
2014-15	21	95%					
2015-16	20	95%					
2016-17	19	95%					
2017-18	N/A	75%					

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

2019-20 Placement Data



HSPTOUR AS (New Code: 1252090101)							
	Pool Count Percent Placed						
2017-18	10	N/A					

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for First-Line Supervisors of Food Preparation and Serving Workers

	Jobs (2019)	Median Earnings
National	1,011,100	\$16.06/hr
Florida	71,140	\$16.08/hr
Pinellas County	8,970	\$14.19/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 2 Growth for Lodging Managers

	Jobs (2019)	Median Earnings
National	38,340	\$26.17/hr
Florida	3,990	\$23.91/hr
Pinellas County	610	\$22.66/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 3 Growth for Food Service Managers

	Jobs (2019)	Median Earnings
National	235,470	\$26.60/hr
Florida	20,150	\$24.55/hr
Pinellas County	N/A*	\$22.99/hr

^{*}Estimates not released

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

HMGT-AS

Hospitality and Tourism Mgt		17/18			18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	16	21	76.19%	12	19	63.16%	-13.03%	
Earned Recognized Postsecondary Credential	20	75	26.67%	19	92	20.65%	-6.02%	
Non-traditional Program Concentration								

FBM-CT

Food and Beverage Mgt		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	4	7	57.14%	1	3	33.33%	-23.81%
Earned Recognized Postsecondary Credential	5	9	55.56%	3	5	60.00%	4.44%
Non-traditional Program Concentration							

FBS-CT

Food and Beverage Specialist		17/18			18/19		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	18	25	72.00%	18	21	85.71%	13.71%
Earned Recognized Postsecondary Credential	9	9	100.00%	9	9	100.00%	0.00%
Non-traditional Program Concentration							

RDM-CT

Rooms Division Management		17/18			18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	3	6	50.00%	1	2	50.00%	0.00%	
Earned Recognized Postsecondary Credential	5	5	100.00%	2	5	40.00%	-60.00%	
Non-traditional Program Concentration								

RDO-CT

Rooms Division Operations		17/18			18/19		Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	15	21	71.43%	18	25	72.00%	0.57%	
Earned Recognized Postsecondary Credential	11	12	91.67%	15	15	100.00%	8.33%	
Non-traditional Program Concentration								

RDS-CT

Rooms Division Specialist		17/18			18/19		Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	25	37	67.57%	20	28	71.43%	3.86%	
Earned Recognized Postsecondary Credential	11	11	100.00%	13	13	100.00%	0.00%	
Non-traditional Program Concentration								

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Hospitality and Tourism

Date Completed: August 2020

Prepared By: Marta Przyborowski and Alanna Olah

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Explore possibility of adding two new certificates to program: Cruise Line Operations and Event Planning.	Unduplicated Headcount	Not Completed	We have successfully added the Event Planning Management certificate to our program offerings. We are in the process of determining the feasibility of the Cruise Line Operations certificate.
2	Explore the possibility of adding ServSafe Food Protection Manager into the Curriculum.	Industry Certifications	Not Completed	We are still determining the feasibility of this action item.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
1	Explore possibility of adding two new certificates to program: Cruise Line Operations and Event Planning.	Summer 2021	We have successfully added the Event Planning Management certificate to our program offerings. We are in the progress of determining the feasibility of the Cruise Line Operations certificate. We will evaluate the post-COVID environment related to the market demand for the Cruise Line Operations Certificate.
2	Explore the possibility of adding ServSafe Food Protection Manager into the Curriculum.	Summer 2021	The hospitality industry has been greatly impacted by the COVID pandemic. We will review the feasibility of both certifications as it relates to our current HFT curriculum.

III. Evaluation of the Impact of Action Plans on Program Quality

We launched our new Event Planning Management certificate this term (fall 2020). We are in the process of evaluating the hospitality industry and the impact of the COVID pandemic to determine the best program strategies for 2021.

Program Goals and Strategies

Program: Hospitality and Tourism

Date Completed: 2/2/2021

Due Date: August 2021

Prepared By: Marta Przyborowski

I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase enrollment in our new Event Planning Management certificate.	Economic Mobility
2	Review program curriculum to ensure relevance to industry needs.	Economic Mobility

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Promote the new program offering (internal and external stakeholders).	Unduplicated Headcount: This program has just launched. We will review the data after the spring term to ascertain the program success.	1	College of Business
2	Review program details and curriculum with HFT Advisory Committee.	Graduates: Increase the number of graduates by 2%.	2	College of Business

III. Special Resources Needed:

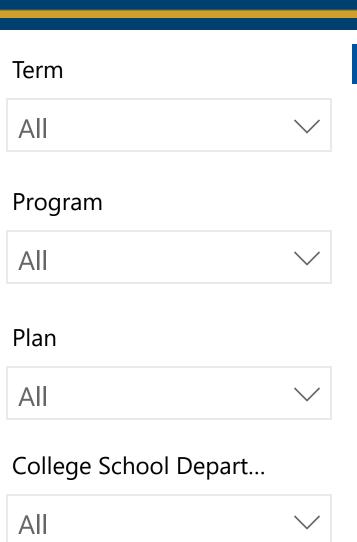
Full time faculty to oversee program goals, recruitment and retention.

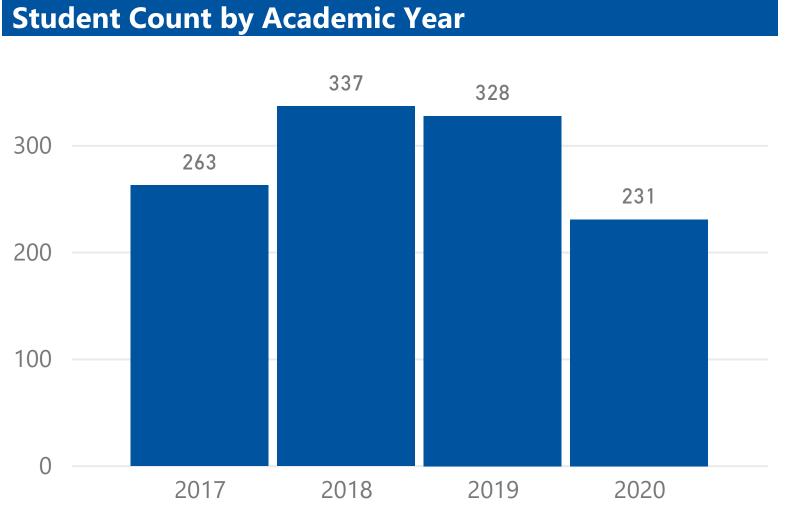
IV. Area(s) of Concern/Improvement:

N/A

ACADEMIC PROGRAM VIABILITY REPORT







Success Ra	ate by Acaden	nic Year		
	83.9%	87.4%	85.8%	_
80%				
60%				
40%				
20%				
0%	2017	2018	2019	

Student Count by Ethnic Group and Academic Year

Ethnic Group Asian Black/African American Hispanic/Latino White

Success Rate By	/ Course		
Academic Year Subject	2017 Student Count	Enrollment Count	Suc Rat
EEC1223	35	35	(
EEC1308	20	20	
EEC1512	26	26	,
EEC1600	43	43	(
EEC1603	139	139	(
EEC2002	58	60	
EEC2271	30	30	
EEC2300	46	48	
EEC2312	37	37	
EEC2907	15	15	1
Total	263	453	8

Academic Organization

Community

All	~

FTIC Flag

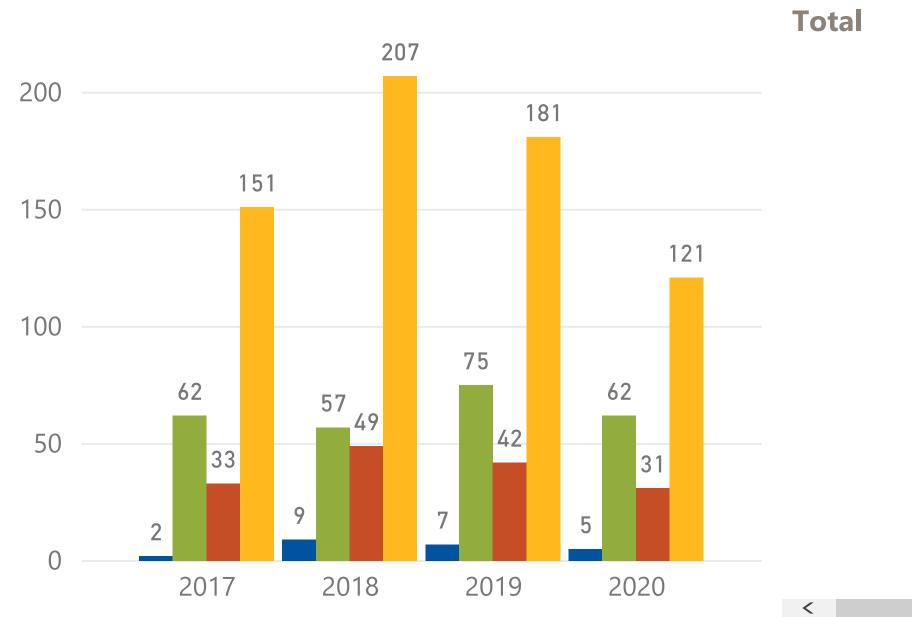
Part Full Time



Gender

All





Academic Program Viability Report LD 2019-20

ARCH-AS

COMM-TR

CST-AS

HMGT-AS

Gender

All

ACADEMIC PROGRAM VIABILITY REPORT



				OI C College	R					
Academic Program		4.00			103				1.0.101	
All	\	180	78.7%		53		69.4%			
		Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21		2020-21	Grads Count 2019-20		Retention Rate 0565 to 058	
Academic Plan										
All	\	Academic Plan Id	Student Count Enrollment Count		Units Taken	Success Rate	Grads Count	Enrolled in Fall	Retention Rate	
							2019-20	2020-21 (0580)	0565 to 0580	
College School Depart		CHDEV-AS		342	1,044	80.4 %	38	72	80.4 %	
All	\	GEN-AA	18	142	430	75.4 %	7	10	72.2 %	
		EDU-TR	8	121	368	86.8 %	2	4	75.0 %	
Academic Organization	•	EDST-BS	4	112	337	83.0 %	1	3	75.0 %	
ERLYCHD-LD	\	ELEDR-BS		28	79	96.4 %				
		ENRCH-NO	10	21	63	85.7 %		4	40.0 %	
Community		MGTORG-BAS	1	19	57	73.7 %				
Community		BUS-TR		15	48	26.7 %				
All	\	HSA-AS	1	15	36	46.7 %				
		HUS-AS		13	34	76.9 %				
FTIC Flag		CHDEV-CT	6	12	36	83.3 %	1	2	33.3 %	
All	\	BUS-AS		8	24	50.0 %				
7 (11		PSYCH-TR		8	26	50.0 %				
Ethnic Group		BACCAPP-NO	4	7	21	71.4 %	1	1	50.0 %	
		JOB-NO	6	7	21	100.0 %		2	33.3 %	
All	\	PEND-NO	4	6	18	100.0 %	1	2	50.0 %	
		1001110		_	_	40000				

Academic Program Viability Report LD 2019-20 **Total** 103 69.4 % Page 68

100.0 %

100.0 %

40.0 %

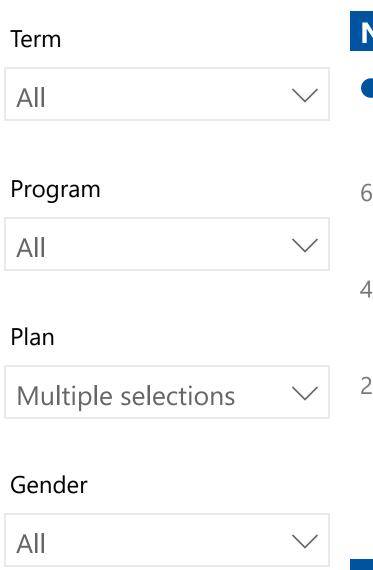
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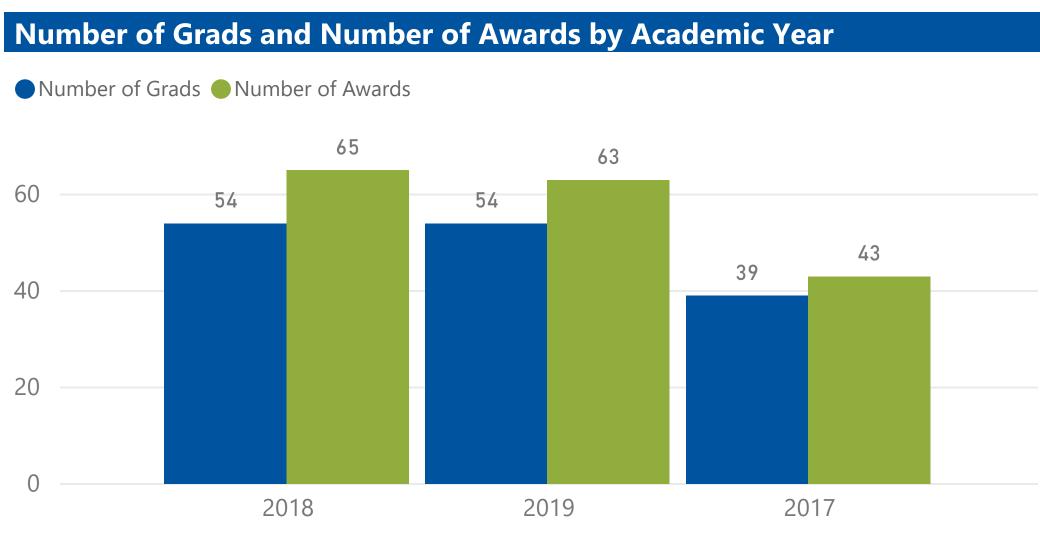
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13

ACADEMIC PROGRAM VIABILITY REPORT







Academic Year Degree	Number	Number of Awards	2018 Number of Grads	Number of Awards	2019 Number of Grads	Number of Awards
AS	13	13	12	12	19	19
CHDEV-AS	13	13	12	12	19	19
CERT	29	30	48	53	44	44
ITSP-CT	7	7	18	18	14	14
PRSP-CT	23	23	35	35	30	30
Total	39	43	54	65	54	63

Student Cou	int by	Ethnic	Gro	up an	d Ac	aden	nic Y	ear				
Student.Ethnic G	roup	Asian •	Black/A	frican A	merica	n O H	ispanic	:/Latino	O Whi	te		
							36					
			33									
30												
											21	
20	1	8							17			
					13							
10		9										
10						7				5		
	1			3								
0	1											
0		2018			20	19			20	17		

ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	
All	136
	Student Count Fall 2017-18
Academic Plan	
All	154
College School Depart	Student Count Fall 2018-19
All	180
Academic Organization	Student Count Fall 2019-20
ERLYCHD-LD	A days in Diagraph
	Academic Plan Id
Community	BACCAPP-NO
All	BUS-TR
	CHDEV-AS
	CHDEV-CT DUAL-NO
FTIC Flag	EDST-BS
All	EDU-TR
	ENRCH-NO
Ethnic Group	FTBIOMD-TR
	GEN-AA
All	HSA-AS
	ITSP-CT
Gender	JOB-NO
All	MUSIC-TR
	······································

80.9%
Success Rate Fall 2017-18

81.2%

Success Rate Fall 2018-19

78.7%

Success Rate Fall 2019-20

65 Enrolled in Fall 2018-19

81

Enrolled in Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2017-18

56

Grads Count 2018-19

47

64.9%Retention Rate 0550 to 0565

65.4%

Retention Rate 0535 to 0550

103

Grads Count 2019-20

53

Retention Rate 0565 to 0580

69.4%

YCHD-LD	\	Acadamic Dlan Id	Potentian Pote OF2F to OFFO	Potantian Pata OFFO to OFFF	Potantian Pata OFGE to OFGO
		Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0505 to 0500
nmunity		BACCAPP-NO			50.0 %
	<u> </u>	BUS-TR	100.0 %	100.0 %	
	•	CHDEV-AS	67.6 %	66.7 %	80.4 %
		CHDEV-CT			33.3 %
Flag		DUAL-NO		100.0 %	
		EDST-BS	100.0 %		75.0 %
	\	EDU-TR	100.0 %	93.8 %	75.0 %
		ENRCH-NO	10.0 %		40.0 %
ic Group		FTBIOMD-TR			100.0 %
iic Group		GEN-AA	83.3 %	85.0 %	72.2 %
	\	HSA-AS		50.0 %	
		ITSP-CT	100.0 %	100.0 %	
der		JOB-NO	20.0 %		33.3 %
	\	MUSIC-TR			100.0 %
Academic Program Viability	Report LD 2019	9-20 Total	65.4 %	64.9 %	69.4 %

Page 70

SharePoint

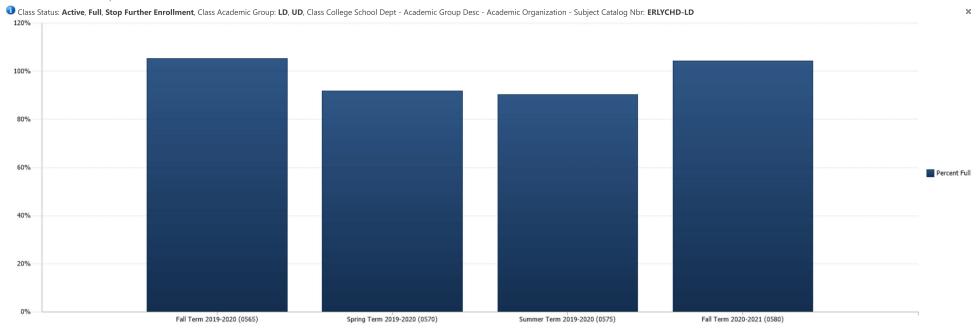
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

Secret Mohr III ?

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

Percent Full Metric Graph

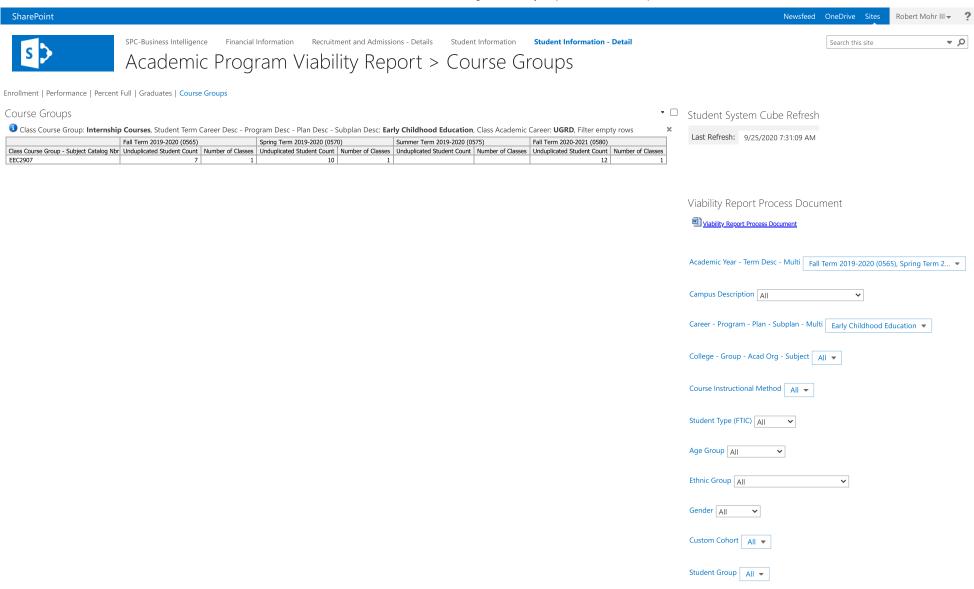


Percent Full Metric by Instructional Method

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

		⊿ All				
Term Academic Year - Term Desc	Measures		Blended	Face-to-Face	Independent Study	Online
Fall Term 2019-2020 (0565)	Enrollment Count	242	10		8	224
Fall Term 2019-2020 (0565)	Standard Course Load	230	25		15	190
Fall Term 2019-2020 (0565)	Percent Full	105.2%	40.0%		53.3%	117.9%
Spring Term 2019-2020 (0570)	Enrollment Count	248	5	10		233
Spring Term 2019-2020 (0570)	Standard Course Load	270	25	15		230
Spring Term 2019-2020 (0570)	Percent Full	91.9%	20.0%	66.7%		101.3%
Summer Term 2019-2020 (0575)	Enrollment Count	158				158
Summer Term 2019-2020 (0575)	Standard Course Load	175				175
Summer Term 2019-2020 (0575)	Percent Full	90.3%				90.3%
Fall Term 2020-2021 (0580)	Enrollment Count	287			12	275
Fall Term 2020-2021 (0580)	Standard Course Load	275			15	260
Fall Term 2020-2021 (0580)	Percent Full	104.4%			80.0%	105.8%

-

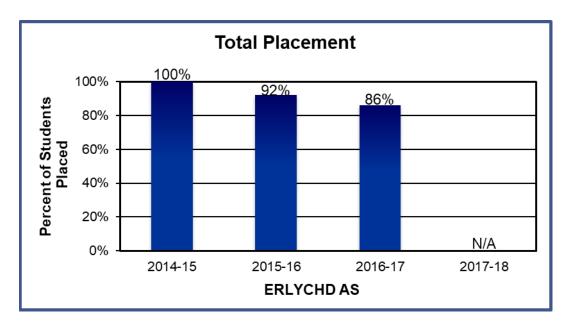


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Industry Certification Attainment

An industry certification or equivalent state or national exam has not been identified for the Early Childhood Education program for evidence of certification attainment at the associate level.

2019-20 Placement Data



ERLYCHD AS						
Pool Count Percent Placed						
2014-15	N/A	100%				
2015-16	13	92%				
2016-17	N/A	86%				
2017-18	10	N/A				

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Childcare Workers

	Jobs (2019)	Median Earnings
National	561,520	\$11.65/hr
Florida	27,310	\$10.87/hr
Pinellas County	3,900	\$10.69/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

CHDEV-AS

Early Childhood Education	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	6	9	66.67%	11	12	91.67%	25.00%
Earned Recognized Postsecondary Credential	8	131	6.11%	10	121	8.26%	2.16%
Non-traditional Program Concentration	11	219	5.02%	11	228	4.82%	-0.20%

Male

ITSP-CT

Infant Toddler Specialization		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	9	13	69.23%	6	14	42.86%	-26.37%
Earned Recognized Postsecondary Credential	10	11	90.91%	13	13	100.00%	9.09%
Non-traditional Program Concentration		15			18		0.00%

Male

PRSP-CT

Preschool Specialization		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	26	37	70.27%	17	19	89.47%	19.20%
Earned Recognized Postsecondary Credential	17	26	65.38%	13	13	100.00%	34.62%
Non-traditional Program Concentration	1	19	5.26%		30		-5.26%

Male

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Early Childhood Education, Lower Division

Date Completed: August 2020

Prepared By: Anne Ryan

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Continue to work with Curriculum Services to develop a query that allows COE to track students who have completed four or more EEC courses in the A.S. ECE (CHDEV-AS) code. This item was carried forward from the 2016-17 and 2017-18 Action Plans.	Placement (Perkins Measure)	Not Completed	Due to staff changes in the Curriculum Office, this project was no longer a priority. We will explore other ways to capture this information.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
1	Continue to work with Curriculum Services to develop a query that allows COE to track students who have completed four or more EEC courses in the A.S. ECE (CHDEV-AS) code. This item was carried forward from the 2016-17 and 2017-18 Action Plans.	August 2021	 Options to explore include: Implement milestones and/or communications at the course level, specifically EEC 1603 which is a pre-requisite to all other EEC courses. Review ERGs for other EEC courses to see if milestones can be added. EEC faculty communications to students.

III. Evaluation of the Impact of Action Plans on Program Quality

The ability to identify students who plan to complete the A.S. degree will enable us to better plan course offerings in relation to modality and pathway sequences, as well as better advise students based on their intended academic goals. This will also provide better information as we plan for blended or FLEX classes.

Program Goals and Strategies

Program: Early Childhood Education, Lower Division

Date Completed: 12/15/2020

Due Date: August 2021

Prepared By: Anne M Ryan

I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase the number of students receiving the T.E.A.C.H. scholarship administered by the Children's Forum in Tallahassee. We currently have 200 students funded by T.E.A.C.H. and will focus on increasing that number in our online programs. Students completing college level courses are eligible for monetary stipends as they increase the number of credits earned.	Economic Mobility
2	Early Childhood students in Pinellas County are eligible for monetary stipends based on the number of early childhood college courses they have completed. This fund is administered by the Pinellas Early Learning Coalition (ELC) and targets students working in early childhood centers that serve the highest number of income/eligible families. We will partner with the ELC and the City of St Petersburg to identify, recruit and mentor incoming new students.	Economic Mobility

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Collaborate with Marketing and Recruiting to reach potential students in the state of Florida. Marketing has contact information from potential students who attended the virtual conference sponsored by the Florida Association for the Education of Young Children (FLAEYC).	SSH Enrollment: The target will be a 2% increase in T.E.A.C.H. students enrolled.	1	Anne M Ryan
2	Continue to outreach with the ELC and the City of St. Petersburg in identifying the staff in the targeted early childhood centers who would benefit from this program; contact the center Directors to schedule outreach/recruiting visits and events.	SSH Enrollment: This is a new funding opportunity and we will establish a baseline number of students accessing the funding for the 2020-21 academic year.	2	Anne M Ryan

III. Special Resources Needed:

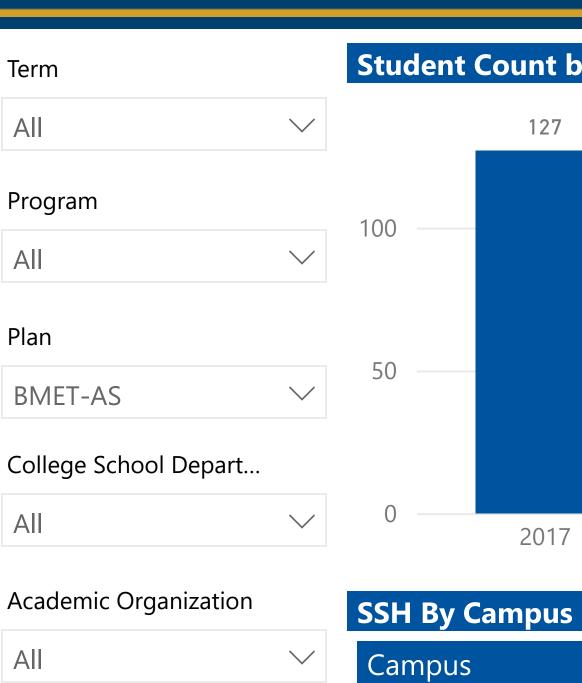
No additional resources outside of current personnel in COE, Marketing and Recruiting.

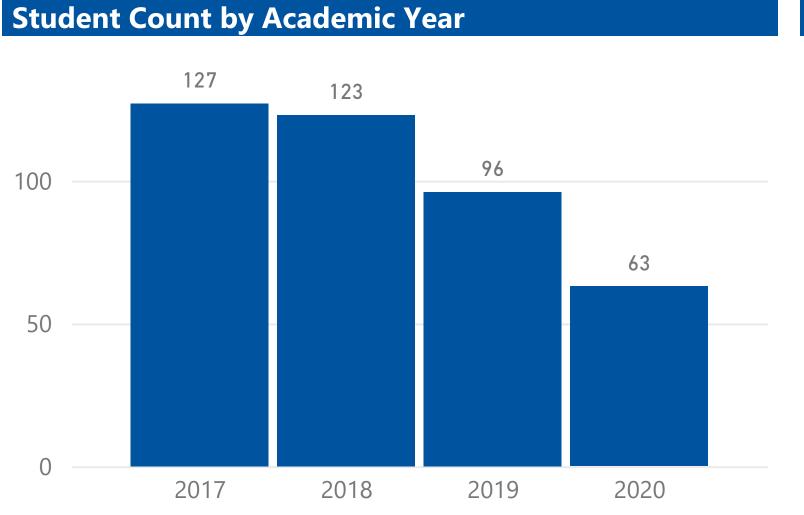
IV. Area(s) of Concern/Improvement:

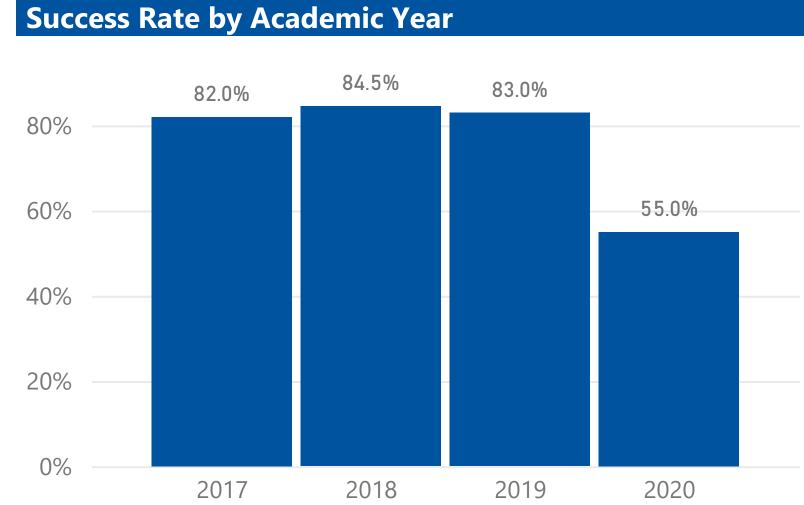
None.

ACADEMIC PROGRAM VIABILITY REPORT









Student Count by Ethnic Group and Academic Year

Success Rate By	y Course		
Academic Year Subject	2017 Student Count	Enrollment Count	Su Ra
ACG2021			
AMH2020	1	1	
ANT2410			
ARH1000	1	1	
ASL1140C			
AST1003	1	1	
BME1008	28	28	
BME1008C			
BME2930	14	17	
BSC1005C	1	1	
BSC1084C	28	29	
BSC2010			
BSC2010L			
BSC2011			
BSC2011L			
BSC2085	3	3	
BSC2085L	3	3	
BSC2086	3	3	
BSC2086L	3	3	
BUL3322			
BUL3564	1	1	
CET1171C	37	37	
CFT1172C	28	28	
Total	127	649 Page 81	>

All	\

Community

All	\vee

FTIC Flag

All		\

Part Full Time

٨Ш	
All	V

Gender

All		\

Academic Program Viability Report LD 2019-20

Downtown/Midtown 138 123 46 19 Electronic Campus 59 135 115 16 EpiCenter 216 171 174 18 Health Education Center 39 18 6 3 Seminole Campus 116 149 133 64 St Petersburg/Gibbs Campus 202 140 112 72	Clearwater Campus	461	380	299	147
EpiCenter 216 171 174 18 Health Education Center 39 18 6 3 Seminole Campus 116 149 133 64	Downtown/Midtown	138	123	46	19
Health Education Center 39 18 6 3 Seminole Campus 116 149 133 64	Electronic Campus	59	135	115	16
Seminole Campus 116 149 133 64	EpiCenter	216	171	174	18
· ·	Health Education Center	39	18	6	3
St Petersburg/Gibbs Campus 202 140 112 72	Seminole Campus	116	149	133	64
	St Petersburg/Gibbs Campus	202	140	112	72

Tarpon Springs Campus

Total

2017

628

2019

2018

656

1,859 1,772 1,435 689

2020

350

Ethnic Group	Asian 🛑	Black/African A	American •	Hispanic/Lati	no White
	66	68	3		
60					
				49	
40					34
	26	22	24		
20 14		13			18
11		9	10	3 4	
0				3 4	

2018

2019

2020

2017

ACADEMIC PROGRAM VIABILITY REPORT





All ~

71

82.9%

41

17

74.6%

Student Count Fall 2019-20

Success Rate Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2019-20

Retention Rate 0565 to 0580

Academic Plan

BMET-AS	~

College School Depart...

All	\vee

Academic Plan Id	Student Count	Enrollment Count •	Units Taken	Success Rate	Grads Count 2019-20		Retention Rate 0565 to 0580
BMET-AS	71	205	592	82.9 %	17	41	74.6 %
Total	71	205	592	82.9 %	17	41	74.6 %

Academic Organization...



Community



FTIC Flag



Ethnic Group

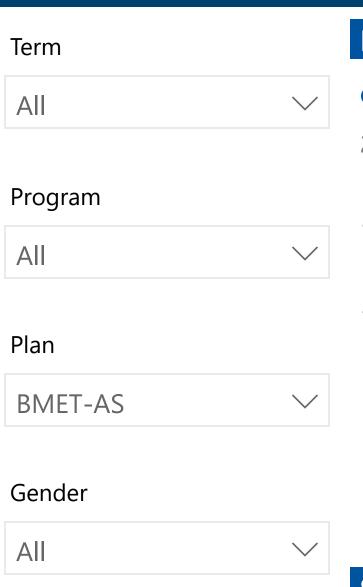


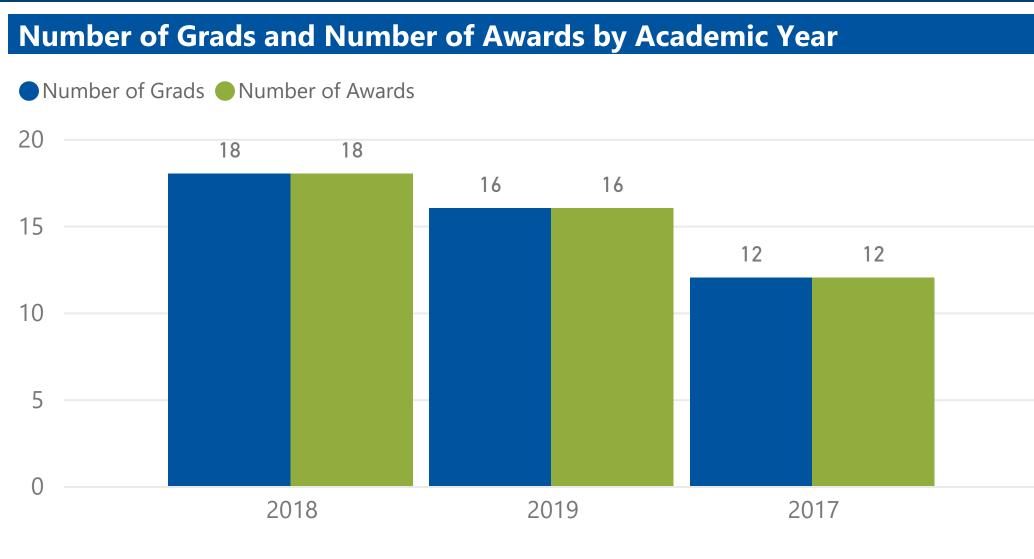
Gender



ACADEMIC PROGRAM VIABILITY REPORT

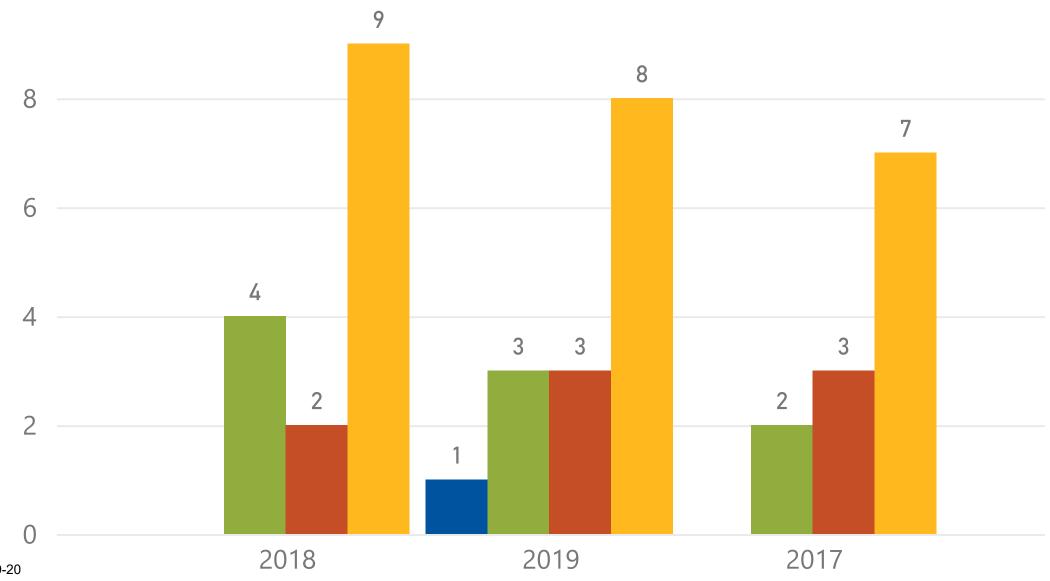






cademic Year Degree	Number		2018 Number of Grads	Number of Awards		Number of Awards
S	12	12	18	18	16	16
BMET-AS	12	12	18	18	16	16
otal	12	12	18	18	16	16





ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	0.1	01 00/	/ –
All	81	81.9%	45
	Student Count Fall 2017-18	Success Rate Fall 2017-18	Enrolled in Fall 2018-19
Academic Plan			
BMET-AS ~	93	84.1%	48
College School Depart	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20
All	71	82.9%	41
Academic Organization	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21
All	Academic Plan Id	Retention Rate 0535 to	0550 Retention Rate 0550 to 0565
Community	BMET-AS	67	7.9 % 66.7 %
All	Total	67	7.9 % 66.7 %

1	2		

Grads Count 2017-18

19

Grads Count 2018-19

Grads Count 2019-20

Retention Rate 0535 to 0550

67.9%

66.7%

Retention Rate 0550 to 0565

74.6%

Retention Rate 0565 to 0580

Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
BMET-AS	67.9 %	66.7 %	74.6 %
Total	67.9 %	66.7 %	74.6 %

FTIC Flag

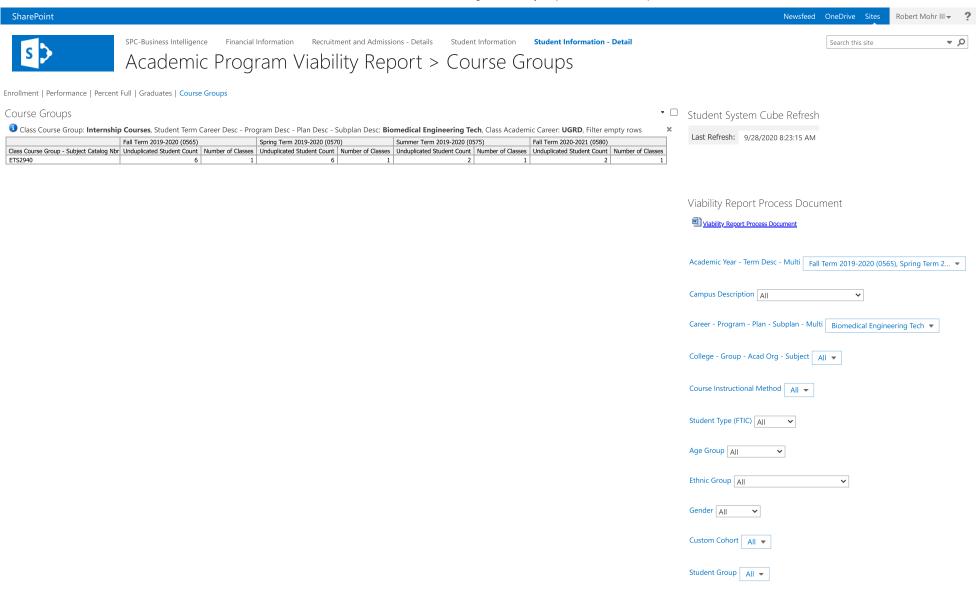
All

Ethnic Group

All

Gender

All



Industry Certification Attainment

Two industry specific certifications have been identified for the Biomedical Engineering Technology AS program. They should be piloted in the 2020-21 academic year. Four non industry specific certifications are also part of the BMET AS pathway depending on subplans, and specific student results by degree program, will be reported in future years.

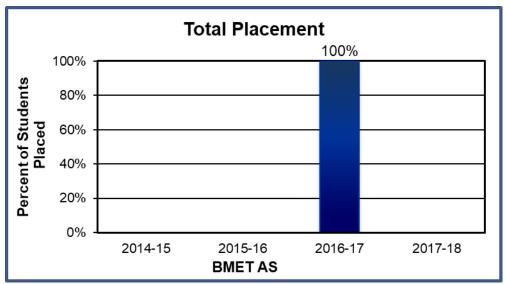
Non Industry-Specific

- 1. CompTIA A+
- 2. CompTIA Network+
- 3. SolidWorks Associate Mechanical Design
- 4. SolidWorks Professional Mechanical Design

Industry Specific

- 1. Certified Associate in Biomedical Technology (CABT)
- 2. Certified Biomedical Equipment Technician (CBET)

2019-20 Placement Data



Note: There were no data to report for 2014-15, 2015-16, or 2017-18.

Values less than 10, but greater than 0 are suppressed with (****) for numeric values and (***%) for percent values. Values equal to 0 are suppressed with (-) for numeric values.

BMET AS					
	Pool Count	Percent Placed			
2014-15					
2015-16					
2016-17	****	100%			
2017-18					

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Medical Equipment Repairers

	Jobs (2019)	Median Earnings
National	46,370	\$23.69/hr
Florida	3,460	\$21.70/hr
Pinellas County	720	\$20.86/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

BMET-AS

Biomedical Engineering Technology	17/18			18/19			Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	6	6	100.00%	6	7	85.00%	-15.00%
Earned Recognized Postsecondary Credential	6	15	40.00%	7	51	13.70%	-26.30%
Non-traditional Program Concentration	34	142	23.94%	34	113	30.00%	-6.06%

Female

Program Goals and Strategies

Program: Biomedical Engineering Technology

Date Completed: 1/23/2021

Due Date: August 2021

Prepared By: Lara Sharp

I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase the number of BMET students attempting the CBET certification exam.	Economic Mobility
2	Increase the number of College Credit Certificate completers.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Students in BME2930 will be targeted to attempt the certification exam.	Industry Certifications: 5% increase.	1	Lara Sharp, Brian Bell
2	Students will be given academic pathways for the certificates and advising sessions will be held virtually to create a plan with students.	Earned Recognized Postsecondary Credential (Perkins Measure): Increase by 5%.	2	Lara Sharp, Brian Bell

III. Special Resources Needed:

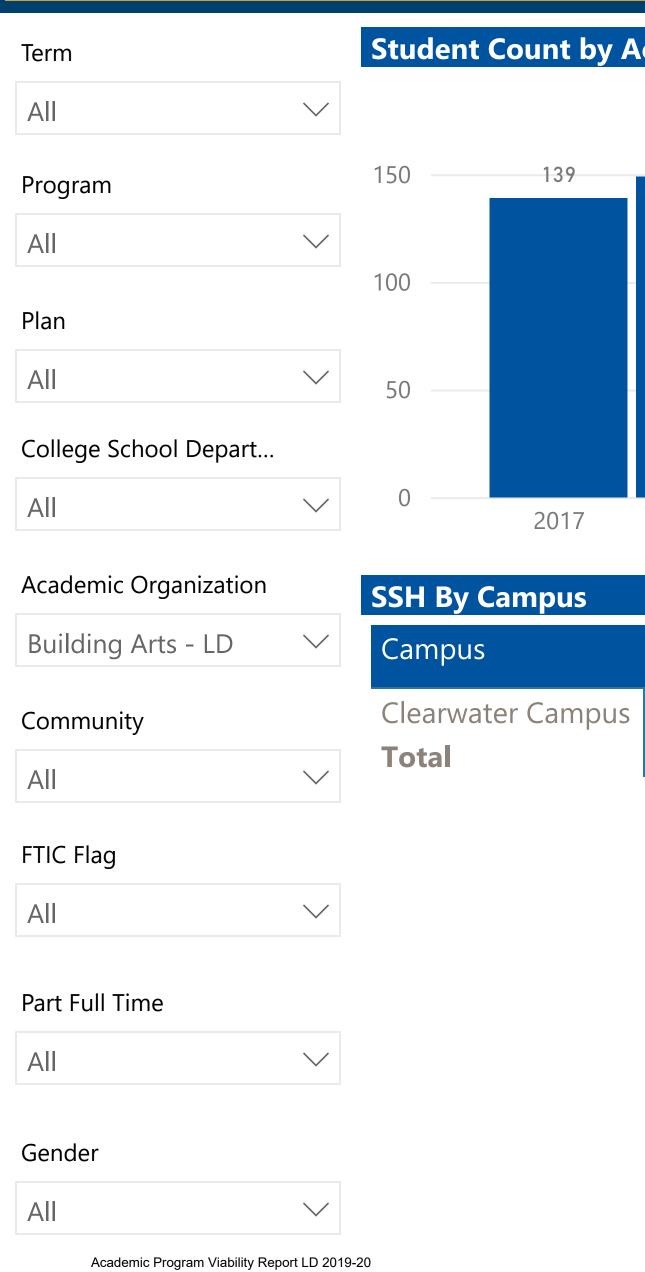
Perkins funding for the CBET exam and prep material.

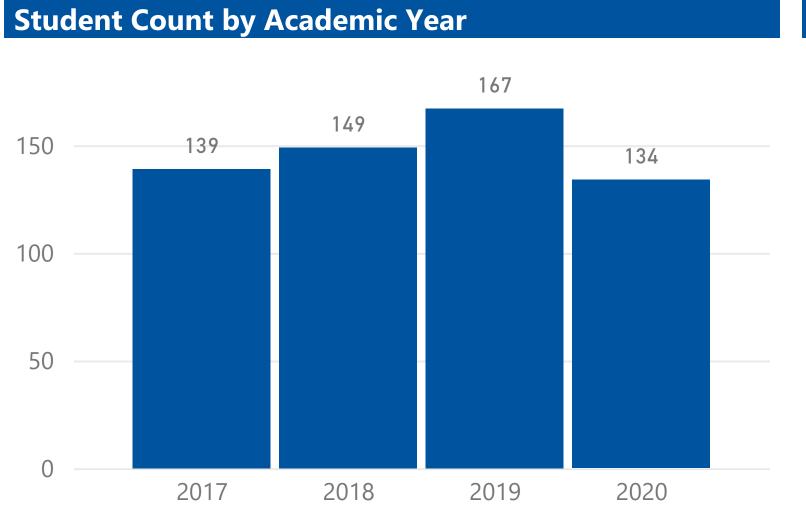
IV. Area(s) of Concern/Improvement:

N/A

ACADEMIC PROGRAM VIABILITY REPORT







2017 2018

903 1,163 1,345

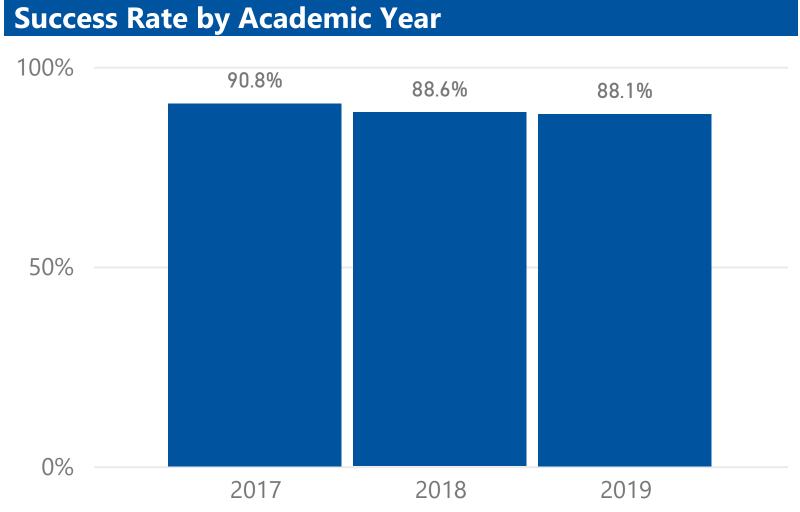
903

2019

2020

901

901



Student Co	ount by	y Eth	nic G	roı	up and	Aca	idemic Y	eai	r
Ethnic Group	Asian	Black	<td>n An</td> <td>nerican 🛑</td> <td>Hisp</td> <td>anic/Latino</td> <td>W</td> <td>/hite</td>	n An	nerican 🛑	Hisp	anic/Latino	W	/hite
100		95		99		102)		
		7 3						89	
0	18	4	24 16		3° 17 3	9	10 4		
	2017		2018		2019	9	2020		

Success Rate By	/ Course		
Academic Year	2017		
Subject	Student Count	Enrollment Count	Su Ra
ARC1301	19	19	
ARC1301C			
ARC1302	9	9	
ARC1302C			
ARC1701	28	28	
ARC1702	17	17	
ARC2201	9	9	
ARC2303	8	8	
ARC2303C			
ARC2304	5	5	
ARC2304C			
ARC2461	17	17	
ARC2461C			
ARC2501	4	4	
BCN1050	12	12	,
BCN1251C	26	26	
BCN1272	17	17	
BCN1480			
BCN1592	20	20	
BCN1593	17	17	,
BCN1596			
BCN1597	16	16	
RCN1940 Total	7 139	7 360 Page 91	

ACADEMIC PROGRAM VIABILITY REPORT

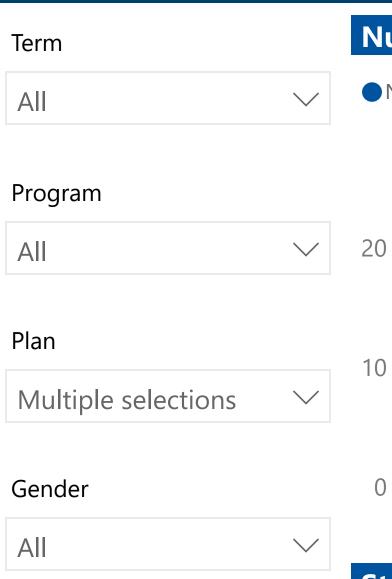


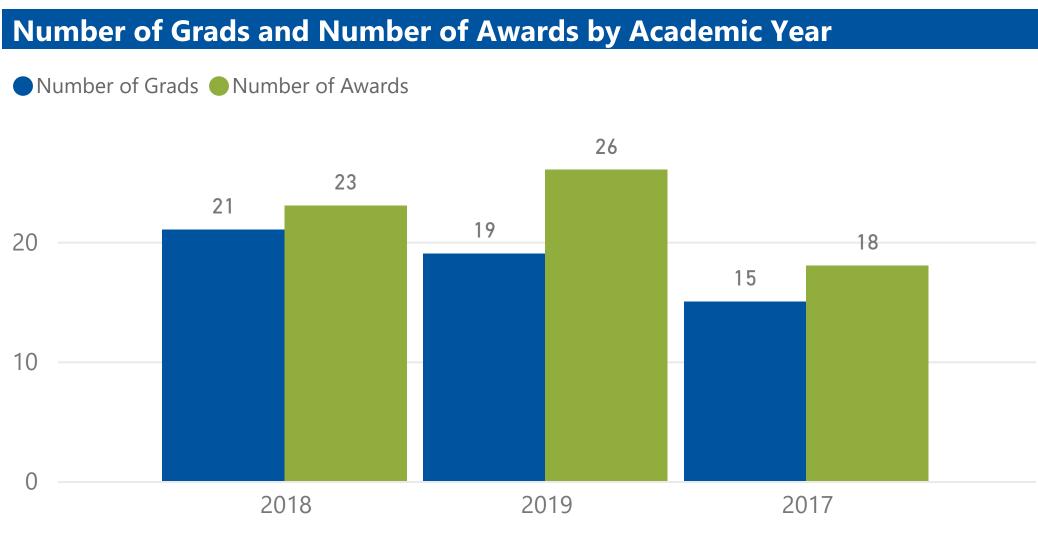
to 0580

Academic Program	4.0.7							
All	104	85.2%		59		24		70.2%
	Student Count Fall 2019-20	Success Rate Fall 2019-20)	Enrolled in Fall 2	2020-21	Grads Count 2	2019-20 Re	tention Rate 0565 to 058
Academic Plan								
All	Academic Plan Id	Student Count Enrollment Cou	unt	Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580
College School Depart	ARCH-AS	59	275	684	84.4 %	12	33	67.8 %
All	ARCHIT-TR	20	113	355			13	
	GEN-AA	7	71	206	80.3 %	3	4	05.7.0/
Academic Organization	SUSMGT-BAS	2	38	110	100.0 %	2	2	100.0 %
BLDARTS-LD ~	MGTORG-BAS		13	39	92.3 %			
	BUS-TR	1	12	38	58.3 %		1	100.0 %
	ENG-AS		9	27	88.9 %			
Community	DRAFT-AS	3	8	17	100.0 %	2	2	100.0 %
All	VETTC-AS		8	13	75.0 %			
	BCNST-CT	3	7	12	100.0 %	1	1	66.7 %
FTIC Flag	EDU-TR		7	21	85.7 %			
All	DUAL-NO	2	6	17	66.7 %			
All	EMS-AS	1	6	12	100.0 %		1	100.0 %
Ethoria Charre	BIO-TR		5	13	100.0 %			
Ethnic Group	CAD-CT		5	15	100.0 %			
All	FSPACC-TR		5	15	100.0 %			
	PEND-NO	2	5	8	40.0 %			
Gender	BUS-BS		4	12	100.0 %			
	DRAFT-CT	1	4	12	100.0 %	1		100.0 %
7.11	ITSC-AS		4	12	50.0 %			
Academic Program Viability Report LD 2019	-20 Total	104	635	1,731	85.2 %	24	59	70.2 % Page 92

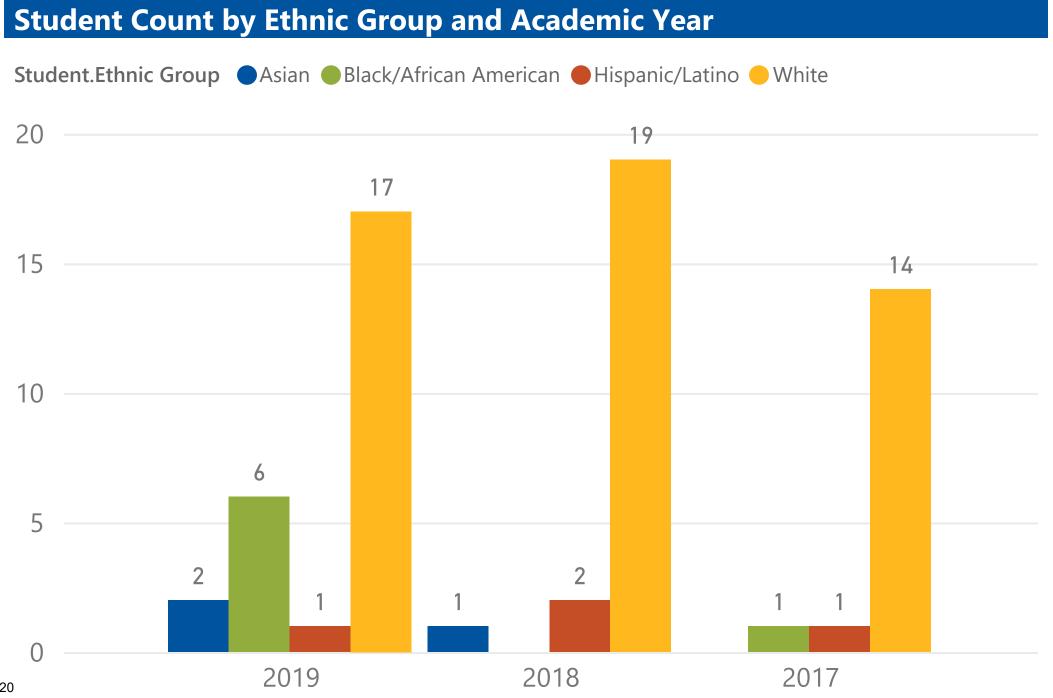
ACADEMIC PROGRAM VIABILITY REPORT







Academic Year Degree	2017 Number of Grads	Number of Awards		Number of Awards	2019 Number of Grads	Number of Awards
AS	13	13	12	12	13	13
ARCH-AS	8	8	9	9	11	11
DRAFT-AS	5	5	3	3	2	2
CERT	5	5	11	11	13	13
BCNST-CT	4	4	8	8	10	10
DRAFT-CT	1	1	3	3	3	3
Total	15	18	21	23	19	26



ACADEMIC PROGRAM VIABILITY REPORT

60



65.9%

Academic Program	
All	\
Academic Plan	
All	\
College School Depart	
All	\
Academic Organization	
BLDARTS-LD	\
Community	
Community	\
•	\
•	\
All	
All FTIC Flag	
All FTIC Flag	
All FTIC Flag All	*
All FTIC Flag All Ethnic Group	*
All FTIC Flag All Ethnic Group	

85	81.3%
Student Count Fall 2017-18	Success Rate Fall 2017-1

103

Student Count Fall 2018-19

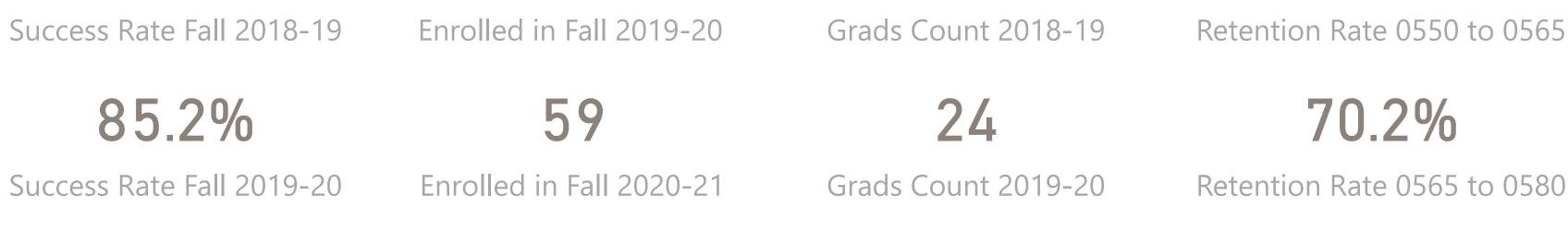
104

Student Count Fall 2019-20

78.0%

1.3%	44
ate Fall 2017-18	Enrolled in Fall 2018-19

Grads Count 2017-18	Retention Rate 0535 to 0550
25	73.8%
Grads Count 2018-19	Retention Rate 0550 to 0565



Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
ARCH-AS	64.5 %	64.2 %	67.8 %
ARCHIT-TR	70.0 %	83.3 %	75.0 %
ARTBFA-TR	100.0 %		
BCNST-CT	33.3 %	50.0 %	66.7 %
BUS-TR	100.0 %		100.0 %
DIG-AS	100.0 %	100.0 %	
DRAFT-AS	81.8 %	85.7 %	100.0 %
DRAFT-CT	25.0 %	100.0 %	100.0 %
DUAL-NO		100.0 %	
EMS-AS			100.0 %
ENGINE-TR			100.0 %
ENRCH-NO		100.0 %	
GEN-AA	84.6 %	90.0 %	85.7 %
JOB-NO		100.0 %	
o Total	65.9 %	73.8 %	70.2 %

Page 94

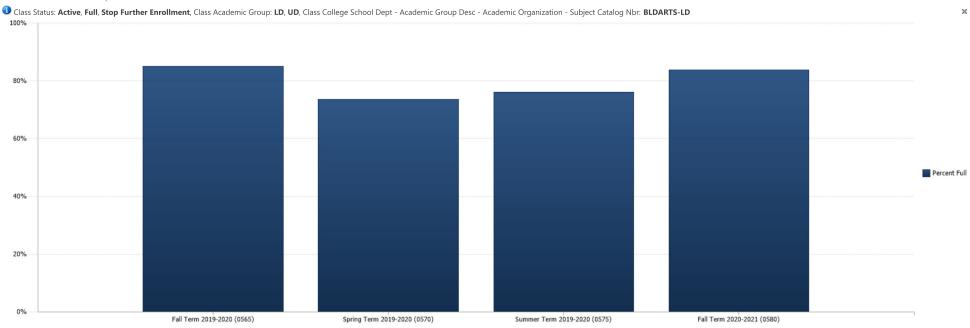
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SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail - Detai

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

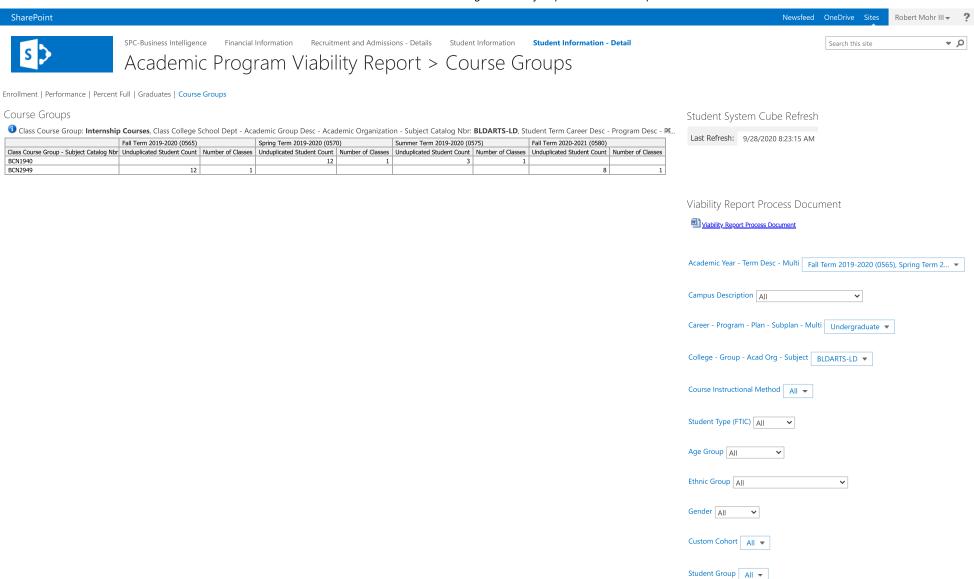
Percent Full Metric Graph



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: BLDARTS-LD, Filter empty rows and columns

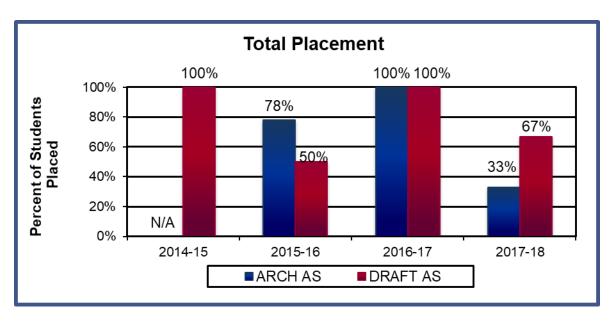
		⊿ All					
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face	Independent Study	Online
Fall Term 2019-2020 (0565)	Enrollment Count	238			223	15	
Fall Term 2019-2020 (0565)	Standard Course Load	280			242	38	
Fall Term 2019-2020 (0565)	Percent Full	85.0%			92.1%	39.5%	
Spring Term 2019-2020 (0570)	Enrollment Count	199			181	18	
Spring Term 2019-2020 (0570)	Standard Course Load	270			194	76	
Spring Term 2019-2020 (0570)	Percent Full	73.7%			93.3%	23.7%	
Summer Term 2019-2020 (0575)	Enrollment Count	128	105			3	20
Summer Term 2019-2020 (0575)	Standard Course Load	168	136			10	22
Summer Term 2019-2020 (0575)	Percent Full	76.2%	77.2%			30.0%	90.9%
Fall Term 2020-2021 (0580)	Enrollment Count	211	156	47			8
Fall Term 2020-2021 (0580)	Standard Course Load	252	180	62			10
Fall Term 2020-2021 (0580)	Percent Full	83.7%	86.7%	75.8%			80.0%



Certifications Building Design & Construction Management AS Engineering Technology AS	Earned 2016-17	Earned 2017-18	Earned 2018-19	Earned 2019-20
Certified SolidWorks Associate: Mechanical Design	11	16	11	2
Certified SolidWorks Associate: Additive Manufacturing			3	
Certified SolidWorks Professional: Mechanical Design		6	1	
Certified AutoDesk User	14	5	6	9

Source: Career Connections Certification Testing Center Records (2019-20).

2019-20 Placement Data



BLDARTS AS					
	ARCH AS	ARCH %	DRAFT AS	DRAFT %	
2014-15	10	N/A	N/A	100%	
2015-16	N/A	78%	N/A	50%	
2016-17	N/A	100%	N/A	100%	
2017-18	N/A	33%	N/A	67%	

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for First-line supervisors of construction and extraction workers

	Jobs (2019)	Median Earnings
National	626,180	\$31.83/hr
Florida	46,760	\$28.29/hr
Pinellas County	6,050	\$27.43/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 2 Growth for Architectural and Civil Drafters

	Jobs (2019)	Median Earnings
National	98,800	\$27.09/hr
Florida	6,900	\$25.08/hr
Pinellas County	1,580	\$25.56/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 3 Growth for Construction and Building Inspectors

	Jobs (2019)	Median Earnings
National	110,420	\$29.19/hr
Florida	8,740	\$27.17/hr
Pinellas County	1,430	\$26.57/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

DRAFT-AS

Drafting & Design Tech LAT 535	17/18		18/19			Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	1	3	33.33%	14	17	82.35%	49.02%
Earned Recognized Postsecondary Credential	3	12	25.00%	12	15	80.00%	55.00%
Non-traditional Program Concentration	8	27	29.63%	3	6	50.00%	20.37%

Female

CAD-CT

Computer-Aided Design and Drafting	17/18		18/19			Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	12	15	80.00%	6	7	85.71%	5.71%
Earned Recognized Postsecondary Credential	11	14	78.57%	7	37	18.92%	-59.65%
Non-traditional Program Concentration	5	22	22.73%				-22.73%

Female

BCNST-CT

Sustainable Design	17/18		18/19			Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	5	7	71.43%	3	5	60.00%	-11.43%
Earned Recognized Postsecondary Credential	5	8	62.50%	3	3	100.00%	37.50%
Non-traditional Program Concentration							

DRAFT-CT

Teach-Out- ends 7.25.20

Advanced Computer-Aided Design Technical Certi		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement					1		N/A
Earned Recognized Postsecondary Credential				1	1	100.00%	N/A
Non-traditional Program Concentration					1		N/A

Female

DRAFT-CT

Began Spring 18; Teach-Out- ends 7.25.20

		6 _0, . 00					
Drafting Technology LAT 535	17/18		18/19			Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	2	3	66.67%	2	5	40.00%	N/A
Earned Recognized Postsecondary Credential	3	3	100.00%	4	12	33.33%	N/A
Non-traditional Program Concentration	1	1	100.00%				N/A

Female

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Building Arts

Date Completed: August 2020

Prepared By: Dr Natavia Middleton and Lara Sharp

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Adding REVIT certification for Building Arts students.	Industry Certifications	Not Completed	Program Director will continue to work with Career Connections and the REVIT instructor to add this certification during the advanced course in spring 2021.
2	Target Perkins concentrators in the ARCH-AS and BCNST-CT who didn't complete their program. Requirement term and term last enrolled data will be requested from C&I to develop personalized and direct completion solutions for each student on the list. Information will be sent to each student by email and by traditional mail and followed up with a phone call if possible. The goal is to get students enrolled into classes that will put them back on the road to degree completion. This item was carried forward from the 2016-17 and 2017-18 Action Plans.	Retention (Perkins Measure)	Not Completed	The program will request an updated Perkins concentrators list from Career Connections with the goal of getting students information in time to enroll for spring 2021 classes.

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
3	Improve success rates by 5%. This item was carried forward since the 2015-16 Action Plan.	Course Success/W- WF-F Rates	Completed	W rate fell 5% from 2017-2018 to 2018-2019. There was a less than 1% change in the success rate from 2017-2018 to 2018-2019 and the F rate decreased 23% over the same time period.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
1	Adding REVIT certification for Building Arts students.	May 2021	Program Director will continue to work with Career Connections and the REVIT instructor to add this certification during the advanced course in spring 2021.
2	Target Perkins concentrators in the ARCH-AS and BCNST-CT who didn't complete their program. Requirement term and term last enrolled data will be requested from C&I to develop personalized and direct completion solutions for each student on the list. Information will be sent to each student by email and by traditional mail and followed up with a phone call if possible. The goal is to get students enrolled into classes that will put them back on the road to degree completion. This item was carried forward from the 2016-17 and 2017-18 Action Plans.	December 2020	The program will request an updated Perkins concentrators list from Career Connections with the goal of getting students information in time to enroll for spring 2021 classes.

III. Evaluation of the Impact of Action Plans on Program Quality

Maintaining high success rates in the program helps maintain the program's reputation with students and employers. Targeting Perkins concentrators will help the completion rate for the program and for the College.

Program Goals and Strategies

Program: Building Arts

Date Completed: 1/20/2021

Due Date: August 2021

Prepared By: Lara Sharp

I. Goals

	Program Goals	SPC Commitment Pillar
1	Adding AutoDESK certifications for Building Arts students.	Economic Mobility
2	Target Perkins concentrators in the ARCH-AS and BCNST-CT who didn't complete their program.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	CAD faculty will work with the certification office to create a schedule and process for testing students in ETD1320C and ETD1340C.	Industry Certifications: 5% increase.	1	Lara Sharp, Greg Lewis, Steven Torres, Julia Myers
2	Requirement term and term last enrolled data will be requested from C&I to develop personalized and direct completion solutions for each student on the list. Information will be sent to each student by email and by traditional mail and followed up with a phone call if possible. The goal is to get students enrolled into classes that will put them back on the road to degree completion.	Graduates: 5% increase.	2	Lara Sharp

III. Special Resources Needed:

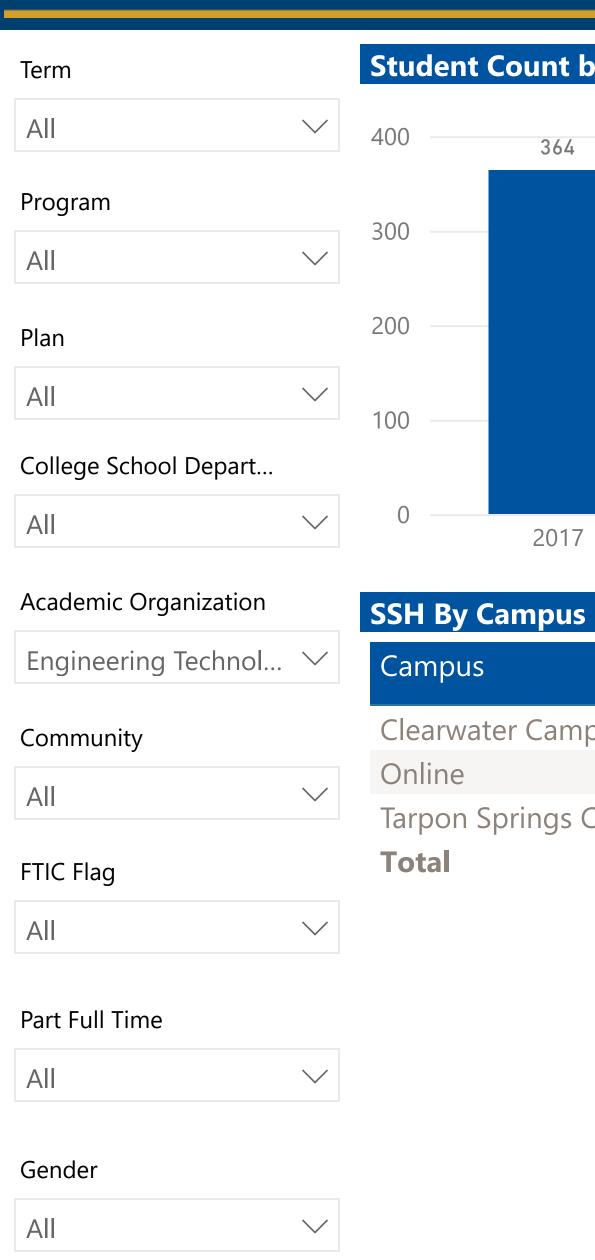
Support for AutoDESK certification test prep and tests.

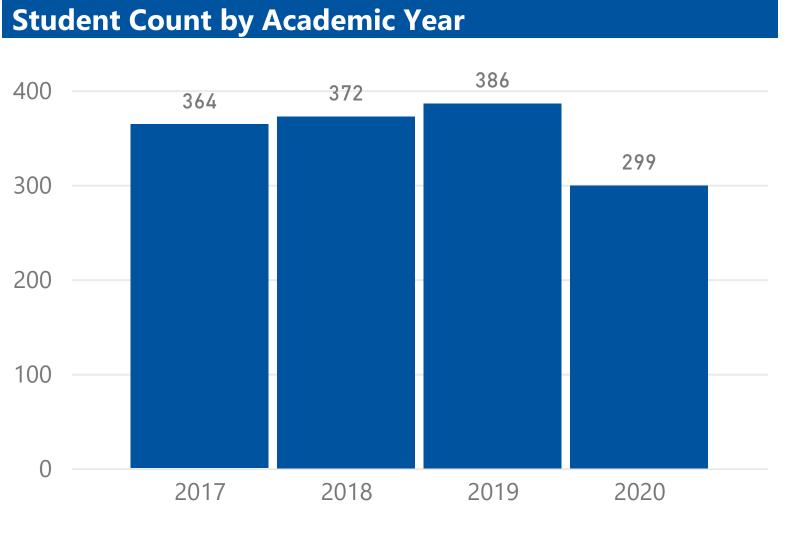
IV. Area(s) of Concern/Improvement:

N/A

ACADEMIC PROGRAM VIABILITY REPORT







2017

2,363

12

367

2018

2019

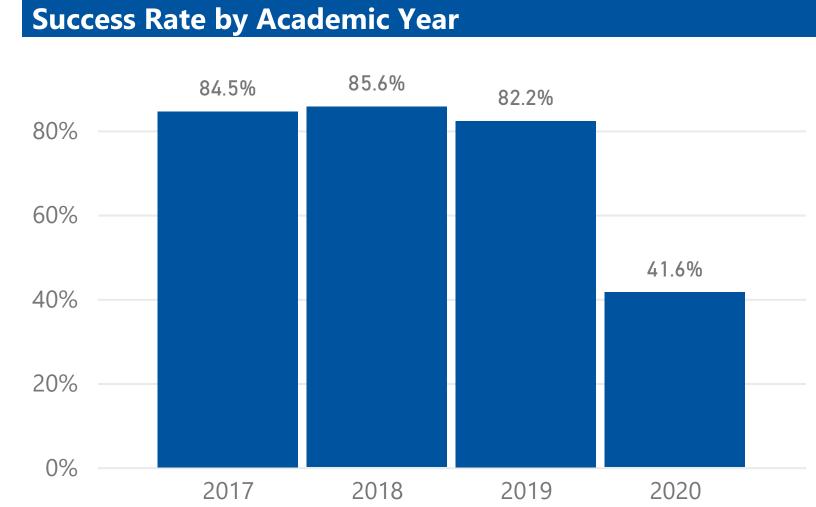
462

2,742 2,473 2,677 1,982

2020

380

2,215 1,602



Student	Count by	Ethnic G	roi	up and A	Aca	demic Y	'ea	r
Ethnic Group	• Asian •	Black/African	n Ar	nerican 🔵 🖰	lisp	anic/Latino	V	Vhite
	234		246	,	241			
200			20			203		
200 ——								
100								
100	56		65					
	33	33 33		39		43		
	18	16		19		20 22		
0	2017	2018		2019		2020		

Academic \ Subject	Year	2017 Student Count	Enrollment Count	Su Ra
BME1008		33	33	
BME1008C				
BME2930		15	18	
CET1114C		11	11	,
CET1175C		25	25	
EET1015C		13	13	
EET1025C		12	12	
EET1035C				
EET1084C		92	99	
EET1205C		40	41	
EET2140C		7	7	,
EET2155C		10	10	,
EET2949		26	26	,
ETD1320C		86	86	
ETD1340C		34	34	
ETD1350C		22	22	
ETD1390C		8	8	,
ETD2364C		43	44	
ETD2368C		38	38	
ETD2369C		28	28	
ETD2371C		18	18	,
ETD2372C		15	15	
FTD2382C		10	10	,
Total <		364	952 Page 105	>

Total

Campus

Online

Clearwater Campus

Tarpon Springs Campus

Academic Program Viability Report LD 2019-20

ACADEMIC PROGRAM VIABILITY REPORT



63.8%

Retention Rate 0565 to 0580

64.6 %

89.1 %

50.0 %

58.3 %

100.0 %

55.6 %

Retention Rate

0565 to 0580

39

31

5

4

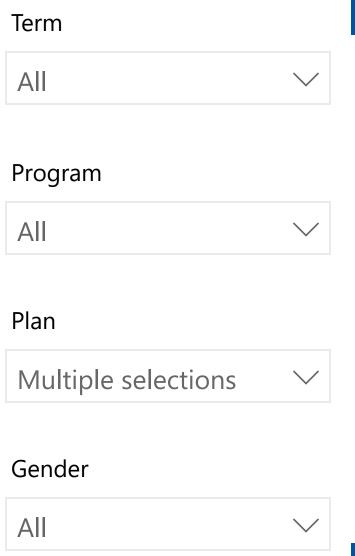
Academic Program 254 80.4% 124 All Student Count Fall 2019-20 Success Rate Fall 2019-20 Enrolled in Fall 2020-21 Grads Count 2019-20 Academic Plan All Academic Plan Id Student Count Enrollment Count **Units Taken Grads Count Enrolled in Fall Success Rate** 2019-20 2020-21 (0580) College School Depart... **ENG-AS** 79 24 225 688 78.2 % All BMET-AS 46 173 492 83.8 % 15 **GEN-AA** 10 78.1 % 96 283 Academic Organization... ARCH-AS 12 88 237 86.4 % 2 **ENGINE-TR** 71.6 % 74 211 **ENGRTCH-LD** SUSMGT-BAS 9 67 197 74.6 % ARCHIT-TR 42 129 92.9 % Community 19 32 CAD-CT 96 87.5 % 5 All **DUAL-NO** 2 23 65 100.0 % 81.8 % JOB-NO 22 65 14 MGTORG-BAS 86.4 % 22 69 FTIC Flag **ENRCH-NO** 18 83.3 % 58 ITSC-AS 18 77.8 % 54 **BUS-AS** 15 66.7 % 46

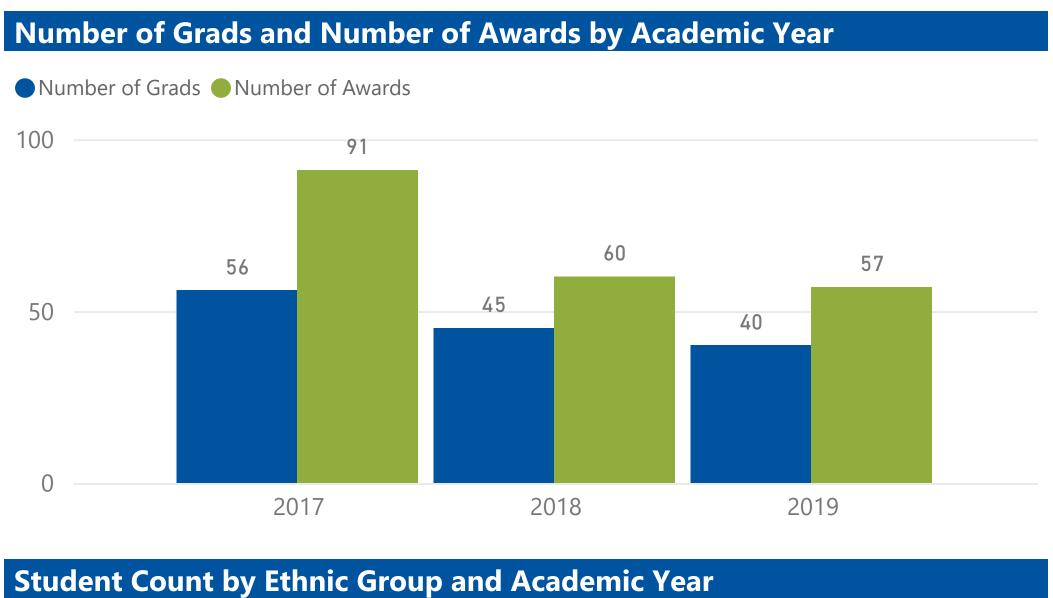
85.7 % 52.6 % 50.0 % 28.6 % 14.3 % 100.0 % 50.0 % **Ethnic Group** 13 38 PEND-NO 53.8 % 33.3 % 83.3 % BUS-TR 50.0 % 38 HSA-BAS 12 34 91.7 % BUS-BS 11 72.7 % 50.0 % 33 Gender 8 10 33 90.0 % 62.5 % RAPID-CT 4 All CWPA-AS 77.8 % 65 124 254 1,140 Academic Program Viability Report LD 2019-20 Total 3,355 80.4 %

63.8 % Page 106

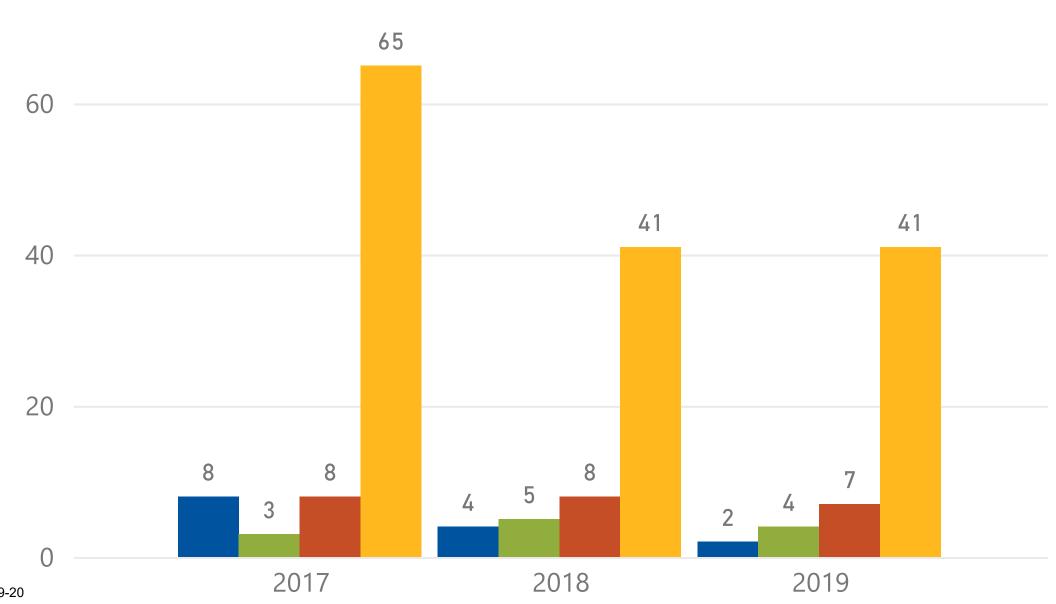
ACADEMIC PROGRAM VIABILITY REPORT







Academic Year Degree	2017 Number of Grads	Number of Awards	2018 Number of Grads	Number of Awards	2019 Number of Grads	Number of Awards
AS	23	23	15	15	20	20
ENG-AS	23	23	15	15	20	20
CERT	51	68	37	45	28	37
CAD-CT	19	19	11	11	11	11
ENGTECH-CT	18	18	16	16	10	10
LEAN-CT	6	6	8	8	7	7
MEDQS-CT	3	3				
RAPID-CT	11	11	7	7	5	5
SIXSG-CT	11	11	3	3	4	4
Total	56	91	45	60	40	57



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

Academic Program Viability Report LD 2019-20 Total

ACADEMIC PROGRAM VIABILITY REPORT

66.7 %



Academic Program			0.0.4.07	4.0.	0.4
All	~	234	82.1%	105	81
		Student Count Fall 2017-18	Success Rate Fall 2017-18	Enrolled in Fall 2018-19	Grads Count 2017-18
Academic Plan					
All	\	215	82.4%	104	64
College School Depart		Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19
All	\	254	80.4%	124	65
Academic Organization	1	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20
ENGRTCH-LD	\	Academic Plan Id	Retention Rate 0535 to	0550 Retention Rate 0550 to 05	65 Retention Rate 0565 to 0580
Community		APLS-CT	10	00.0 %	
All	<u> </u>	ARCH-AS	8	33.3 % 50.0	% 58.3 %
All	Ť	ARCHIT-TR		50.0	% 85.7 %
		BACCAPP-NO			100.0 %
FTIC Flag		BMET-AS	8	31.6 % 77.6	% 89.1 %
All	<u> </u>	BMET-CT			100.0 %
/\li	·	BUS-AS			50.0 %
		BUS-BS			50.0 %
Ethnic Group		BUS-TR		00.0 % 50.0	
All	\	CAD-CT		53.8 % 55.6	
		DRAFT-AS		30.0 % 66.7 36.7 %	
Gender		DRAFT-CT		56.7 % 100.0	
		DUAL-NO		00.0 % 83.3	
All	\	EMS-AS			100.0 %

66.7%

67.0 %

63.8 %

Retention Rate 0535 to 0550

67%

Retention Rate 0550 to 0565

63.8%

Retention Rate 0565 to 0580

SharePoint

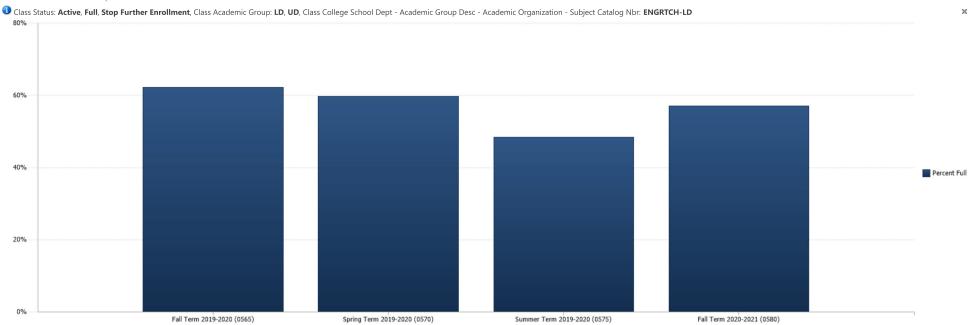
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

Search this site

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

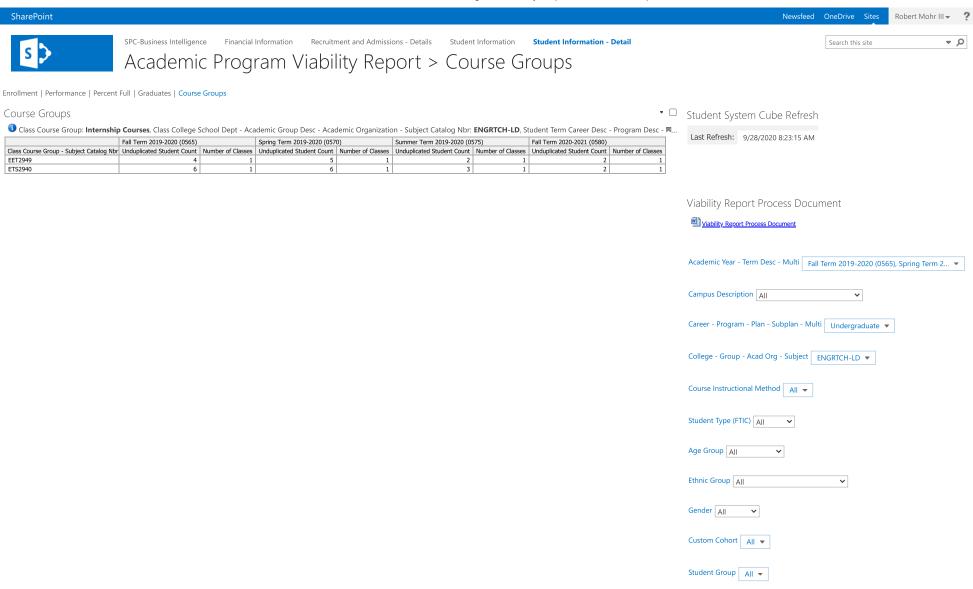
Percent Full Metric Graph

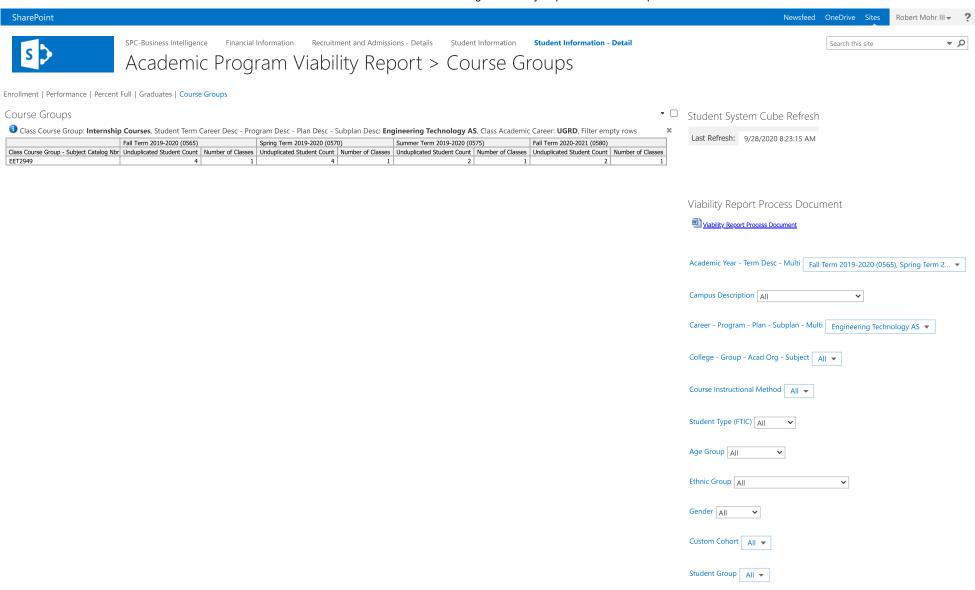


Percent Full Metric by Instructional Method

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

		⊿ All					
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face	Independent Study	Online
Fall Term 2019-2020 (0565)	Enrollment Count	430			299	20	111
Fall Term 2019-2020 (0565)	Standard Course Load	692			394	80	218
Fall Term 2019-2020 (0565)	Percent Full	62.1%			75.9%	25.0%	50.9%
Spring Term 2019-2020 (0570)	Enrollment Count	414			282	27	105
Spring Term 2019-2020 (0570)	Standard Course Load	694			378	42	274
Spring Term 2019-2020 (0570)	Percent Full	59.7%			74.6%	64.3%	38.3%
Summer Term 2019-2020 (0575)	Enrollment Count	91	80		3	8	
Summer Term 2019-2020 (0575)	Standard Course Load	188	148		10	30	
Summer Term 2019-2020 (0575)	Percent Full	48.4%	54.1%		30.0%	26.7%	
Fall Term 2020-2021 (0580)	Enrollment Count	413	124	156		24	109
Fall Term 2020-2021 (0580)	Standard Course Load	724	151	259		96	218
Fall Term 2020-2021 (0580)	Percent Full	57.0%	82.1%	60.2%		25.0%	50.0%

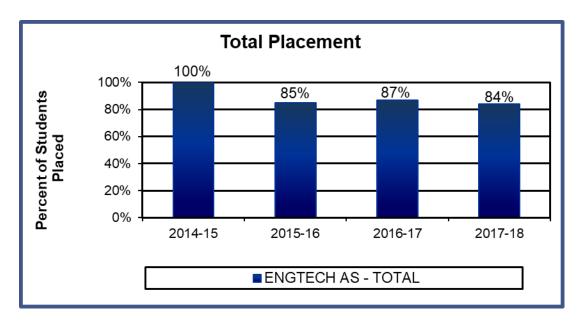




Certifications Building Design & Construction Management AS Engineering Technology AS	Earned 2016-17	Earned 2017-18	Earned 2018-19	Earned 2019-20
Certified SolidWorks Associate: Mechanical Design	11	16	11	2
Certified SolidWorks Associate: Additive Manufacturing			3	
Certified SolidWorks Professional: Mechanical Design		6	1	
Certified AutoDesk User	14	5	6	9

Source: Career Connections Certification Testing Center Records (2019-20).

2019-20 Placement Data



	Pool Count	Percent Placed
2014-15	12	100%
2015-16	13	85%
2016-17	15	87%
2017-18	19	84%

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Electrical and electronics engineering technicians

	Jobs (2019)	Median Earnings
National	122,550	\$31.38/hr
Florida	6,510	\$29.63/hr
Pinellas County	740	\$28.20/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 2 Growth for Industrial engineering technicians

	Jobs (2019)	Median Earnings
National	67,110	\$27.19/hr
Florida	1,930	\$25.48/hr
Pinellas County	280	\$26.47/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 3 Growth for Calibration technologists and technicians and engineering technologists, except drafters, all other

	Jobs (2019)	Median Earnings
National	88,330	\$30.28/hr
Florida	2,810	\$29.42/hr
Pinellas County	450	\$26.66/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 4 Growth for Electro-mechanical and mechatronics technologists and technicians

	Jobs (2019)	Median Earnings
National	14,290	\$28.05/hr
Florida	300	\$22.05/hr
Pinellas County	80	\$20.73/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

ENG-AS

Engineering Technology AS		17/18			18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	16	18	88.89%	18	21	85.71%	-3.17%	
Earned Recognized Postsecondary Credential	17	83	20.48%	20	75	26.67%	6.18%	
Non-traditional Program Concentration								

AVAMM-AS

Aviation Main Mgmt Tec LAT 510		17/18			18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	7	9	77.78%	3	4	75.00%	-2.78%	
Earned Recognized Postsecondary Credential	9	21	42.86%	4	35	11.43%	-31.43%	
Non-traditional Program Concentration	1	9	11.11%				-11.11%	

Female

ELECT-CT

Electronics Aide	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement				3	5	60.00%	60.00%
Earned Recognized Postsecondary Credential				3	3	100.00%	100.00%
Non-traditional Program Concentration	1	5	20.00%				-20.00%

Female

ENGTECH-CT

Engineering Techn Support CT	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	18	19	94.74%	14	17	82.35%	-12.38%
Earned Recognized Postsecondary Credential	7	8	87.50%	6	6	100.00%	12.50%
Non-traditional Program Concentration							

RAPID-CT

Rapid Prototypng and Design	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	11	13	84.62%	8	10	80.00%	-4.62%
Earned Recognized Postsecondary Credential	8	10	80.00%	5	5	100.00%	20.00%
Non-traditional Program Concentration							

LEAN-CT

Lean-Six Sigma Green Belt	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	15	19	78.95%	3	4	75.00%	-3.95%
Earned Recognized Postsecondary Credential	7	10	70.00%	3	3	100.00%	30.00%
Non-traditional Program Concentration							

SCM-CT

Supply Chain Management	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	1	1	100.00%	1	1	100.00%	0.00%
Earned Recognized Postsecondary Credential	1	1	100.00%	1	1	100.00%	0.00%

Non-traditional Program Concentration 2 3 66.67%	Non-traditional Program Concentration	2	3	66.67%				-66.67%	Female
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SIXSG-CT

Six Sigma Black Belt Certificate	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	5	5	100.00%	4	6	66.67%	-33.33%
Earned Recognized Postsecondary Credential	4	4	100.00%	5	5	100.00%	0.00%
Non-traditional Program Concentration							

MEDQS-CT

Began Spring 18; Teach Out

Medical Quality Systems	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement				3	3	100.00%	N/A
Earned Recognized Postsecondary Credential		1		1	1	100.00%	N/A
Non-traditional Program Concentration							

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Engineering Technology

Date Completed: August 2020

Prepared By: Natavia Middleton and Lara Sharp

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Target Perkins concentrators in the ENG-AS who didn't complete their program. Will request requirement term, degree subplan, and last term enrolled from C&I for students on the targeted list. This data will help the Community create a personalized and direct solution for each person on the list. Students will be sent information by email and traditional mail and followed up by phone if possible. The goal will be to get these students enrolled into classes that lead to completion of the ENG-AS degree. This item was carried forward since the 2015-16 Action Plan.	Completion (Perkins Measure)	Not Completed	The program will request an updated Perkins concentrators list from Career Connections with the goal of getting students information in time to enroll for spring 2021 classes.

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
2	Identify reasons for high F and withdrawal rates for Engineering Technology courses to create a plan for increasing success rate by 5%. This item was carried forward since the 2015-16 Action Plan.	Course Success/W- WF-F Rates	Not Completed	Some progress was made in the W and WF rates which both fell 20% from 2017-2018 to 2018-2019. Improvement still needs to be done on the success rate which fell 1% from 2017-2018 to 2018-2019 and the F rate increased 26% over the same time period.
3	Review retention in the digital design and modeling subplan of the AS-ET degree with faculty and determine why students are not progressing through the subplan after taking the introductory CAD courses (ETD1320C and ETD2364C). Qualitative tools like surveys and focus groups will be used to gain feedback.	Retention (Perkins Measure)	Not Completed	Need to work with institutional effectiveness to pull accurate data on students in the ASET degree with a subplan of digital design and modeling.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
1	Target Perkins concentrators in the ENG-AS who didn't complete their program. Will request requirement term, degree subplan, and last term enrolled from C&I for students on the targeted list. This data will help the Community create a personalized and direct solution for each person on the list. Students will be sent information by email and traditional mail and followed up by phone if possible. The goal will be to get these students enrolled into classes that lead to completion of the ENG-AS degree. This item was carried forward since the 2015-16	December 2020	The program will request an updated Perkins concentrators list from Career Connections with the goal of getting students information in time to enroll for spring 2021 classes.
2	Identify reasons for high F and withdrawal rates for Engineering Technology courses to create a plan for increasing success rate by 5%.	May 2021	Drill down into F rate date to identify which classes are causing the high rate. Discuss options with the appropriate tutors and instructors to improve the f rate.
	This item was carried forward since the 2015-16 Action Plan.		

	Action Item	Completion Date	Plan for Completion
3	Review retention in the digital design and modeling subplan of the AS-ET degree with faculty and determine why students are not progressing through the subplan after taking the introductory CAD courses (ETD1320C and ETD2364C). Qualitative tools like surveys and focus groups will be used to gain feedback.	May 2021	Need to work with institutional effectiveness to pull accurate data on students in the ASET degree with a subplan of digital design and modeling.

III. Evaluation of the Impact of Action Plans on Program Quality

Maintaining high success rates in the program helps maintain the program's reputation with students and employers. Targeting Perkins concentrators will help the completion rate for the program and for the College.

Program Goals and Strategies

Program: Engineering Technology

Date Completed: 1/20/2021

Due Date: August 2021

Prepared By: Lara Sharp

I. Goals

	Program Goals	SPC Commitment Pillar
1	Target Perkins concentrators in ENG-AS who didn't complete their program.	Academic Excellence
2	Review retention in the digital design and modeling subplan of the AS-ET degree with faculty and determine why students are not progressing through the subplan after taking the introductory CAD courses (ETD1320C and ETD2364C).	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Will request requirement term, degree subplan, and last term enrolled from C&I for students on the targeted list. This data will help the Community create a personalized and direct solution for each person on the list. Students will be sent information by email and traditional mail and followed up by phone if possible. The goal will be to get these students enrolled into classes that lead to completion of the ENG-AS degree.	Graduates: 5% increase.	1	Lara Sharp
2	Qualitative tools like surveys and focus groups will be used to gain feedback. Will work with institutional effectiveness to pull accurate data on students in the ASET degree with a subplan of digital design and modeling.	Retention: 5% increase.	2	Lara Sharp, Greg Lewis, Abraham Azar, Steven Torres

III. Special Resources Needed:

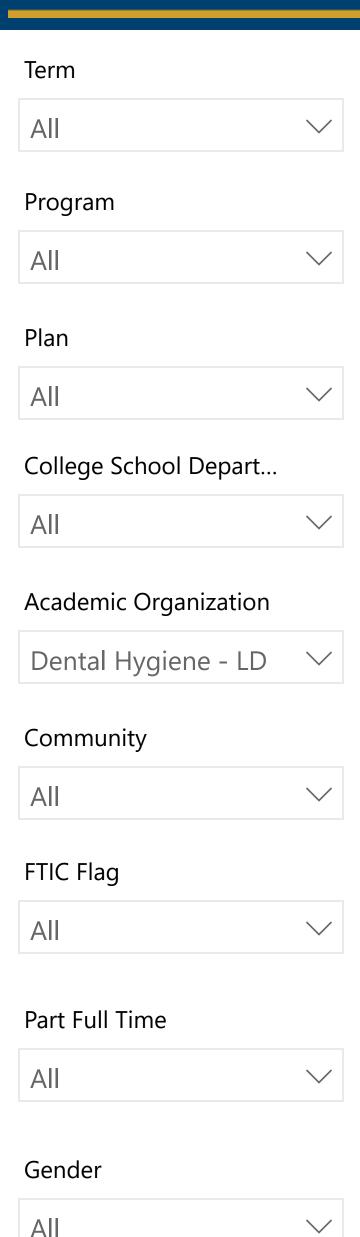
N/A

IV. Area(s) of Concern/Improvement:

N/A

ACADEMIC PROGRAM VIABILITY REPORT

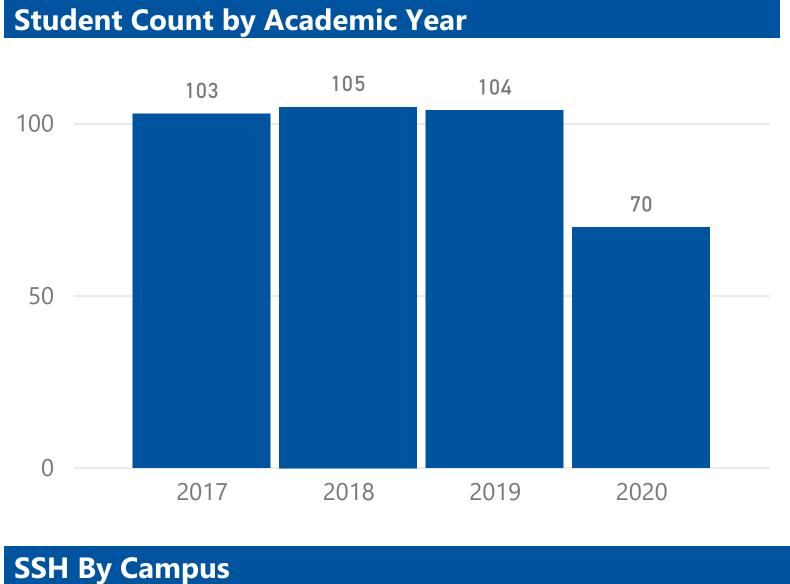




Campus

Total

Health Education Center

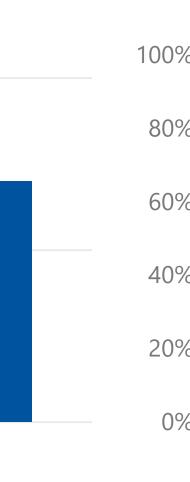


2017

1,942

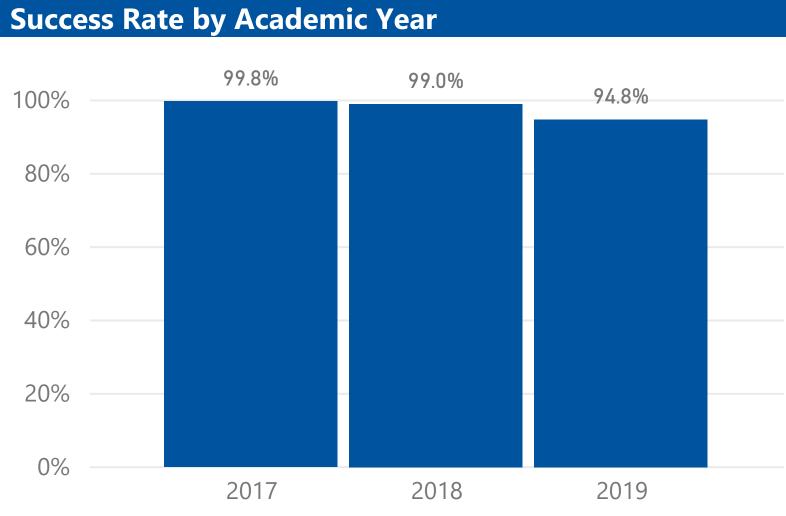
2018

1,942 1,961 1,926



2019

2020



0%	2017		2018		2019		DEH18
							DEH18
Studen	t Count by	Ethnic G	roup and	d Ac	ademic Y	'ear	DEH23
Ethnic Gro	up Asian	Black/Africa	n American	Hisp	panic/Latino	White	DEH24
							DEH26
	66		68				DEH26
60				61			DEH27
60 —							DEH27
							DEH28
						40	DEH28
40							DEH28
							DEH28
							DEH28
20	16	10		15			DEH28
	9	13 12	12		9 10		DES10
	5	5	7		6		DES10
0							DFS12
	2017	2018	201	19	2020		Total

Success Rate By	/ Course		
Academic Year Subject	2017 Student Count	Enrollment Count	Su Ra
DEH1000	35	35	
DEH1003	35	35	
DEH1003L	35	35	
DEH1130	35	35	,
DEH1710	29	29	,
DEH1720	35	35	,
DEH1800	34	34	
DEH1800L	35	35	,
DEH2300	34	34	,
DEH2400	32	32	,
DEH2602	34	34	,
DEH2604	32	32	,
DEH2701	32	32	
DEH2702C	32	32	,
DEH2802	34	34	,
DEH2802L	34	34	,
DEH2804	32	32	,
DEH2804L	32	32	,
DEH2806	32	32	
DEH2806L	32	32	,
DES1020	35	35	
DES1020L	35	35	
DFS1200 Total	35 103	35 908 Page 123	,

All

Academic Program Viability Report LD 2019-20

ACADEMIC PROGRAM VIABILITY REPORT



	_
Academic Program	
All	\
Academic Plan	
All	\
College School Depart	
All	\
Academic Organization	
DENTAL-LD	\
Community	
All	\
FTIC Flag	
All	\
Ethnic Group	
·	
All	
Gender	
All	\

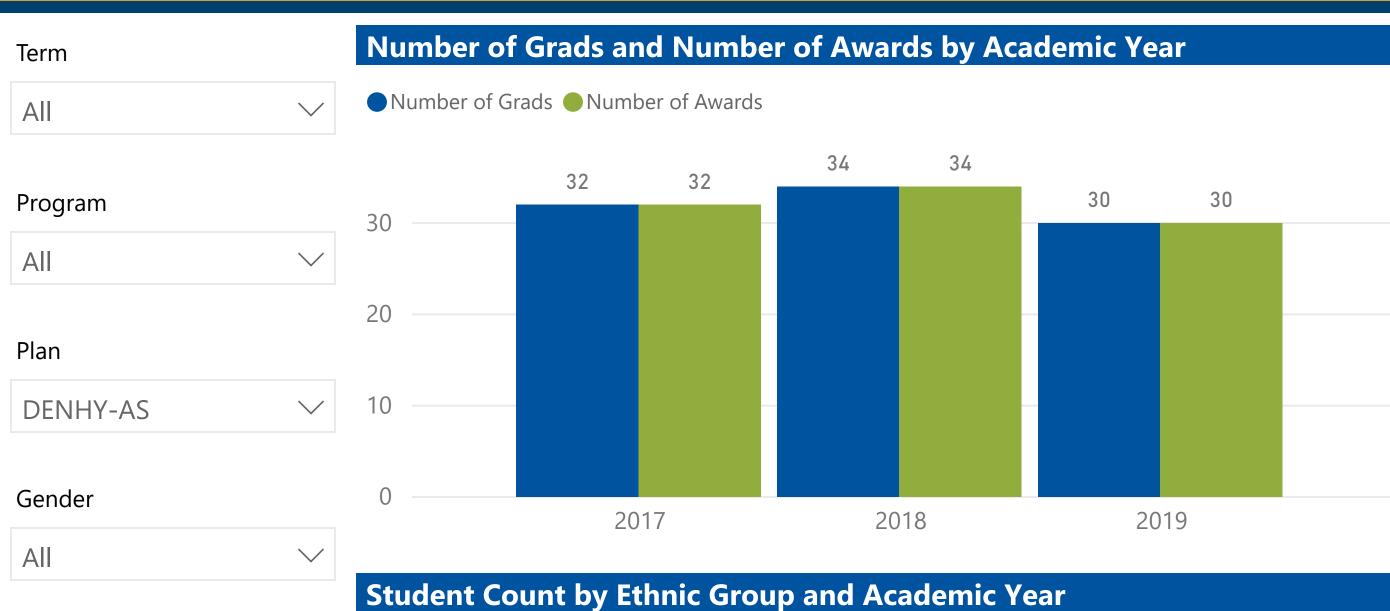
66	97.1%	50	31	97%
Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580

Academic Plan Id	Student Count	Enrollment Count	Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580
DENH-BAS		39	126	97.4 %			
DENHY-AS	66	359	809	97.5 %	31	50	97.0 %
ENRCH-NO		4	10	100.0 %			
GEN-AA		10	31	90.0 %			
HSA-AS		31	75	93.5 %			
HSA-BAS		4	12	100.0 %			
TRANS-NO		2	4	100.0 %			
Total	66	449	1,067	97.1 %	31	50	97.0 %

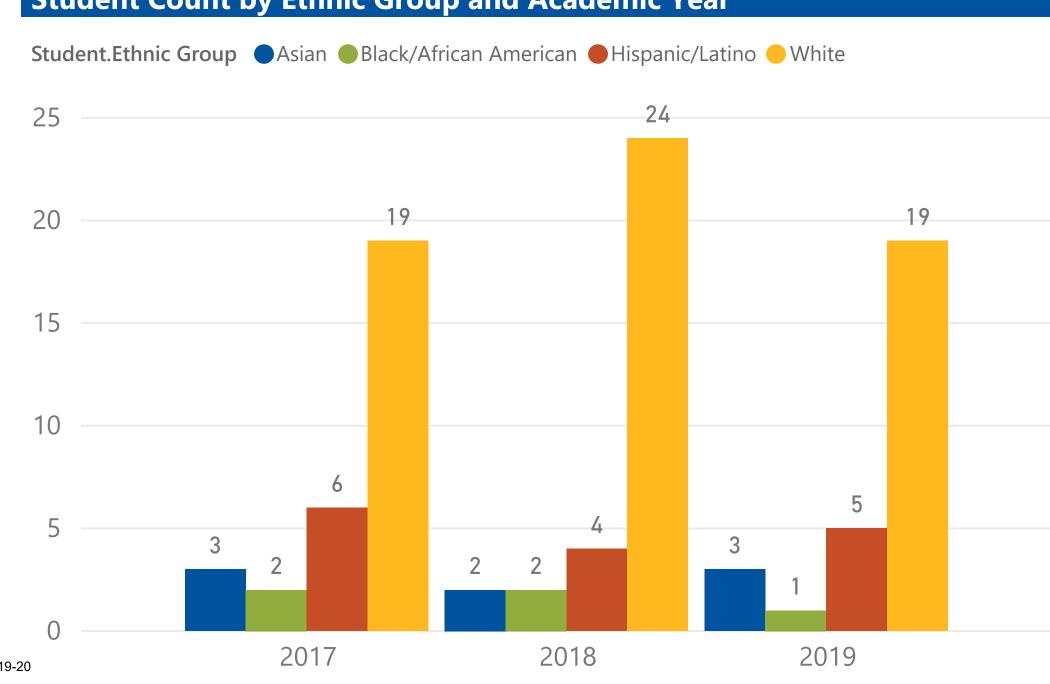
Academic Program Viability Report LD 2019-20

ACADEMIC PROGRAM VIABILITY REPORT





Academic Year Degree	Number	Number of Awards	2018 Number of Grads	Number of Awards		Number of Awards
AS	32	32	34	34	30	30
DENHY-AS	32	32	34	34	30	30
Total	32	32	34	34	30	30



All

ACADEMIC PROGRAM VIABILITY REPORT



Retention Rate 0565 to 0580

Academic Program	67	98.7%	46	32
All		/ 0. / / 0		52
Academic Plan	Student Count Fall 2017-18	Success Rate Fall 2017-18	Enrolled in Fall 2018-19	Grads Count 2017-18
All	69	97.8%	37	36
College School Depart	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19
All	66	97.1%	50	31
Academic Organization	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20
DENTAL-LD ~	Academic Plan Id	Retention Rate 0535 to	0550 Retention Rate 0550 to 056	5 Retention Rate 0565 to 0580
Community	DENHY-AS		0.0 % 94.2 9	
All	Total	100	0.0 % 94.2 9	% 97.0 %
FTIC Flag				
All				
All Ethnic Group				

32	100%
Count 2017-18	Retention Rate 0535 to 0550
36	94.2%
Count 2018-19	Retention Rate 0550 to 0565
31	97%

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SharePoint

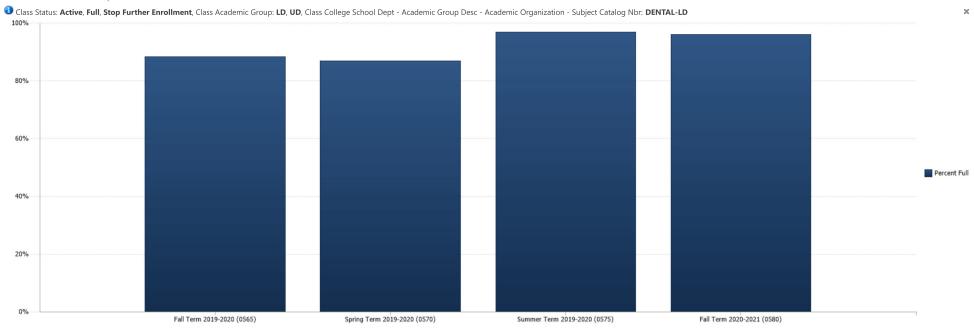
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

Search this site

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

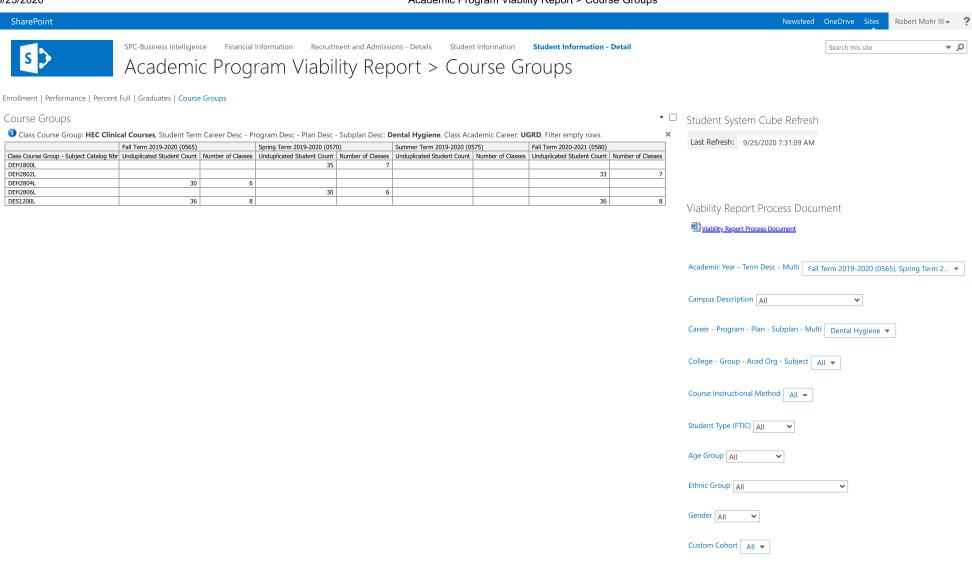
Percent Full Metric Graph



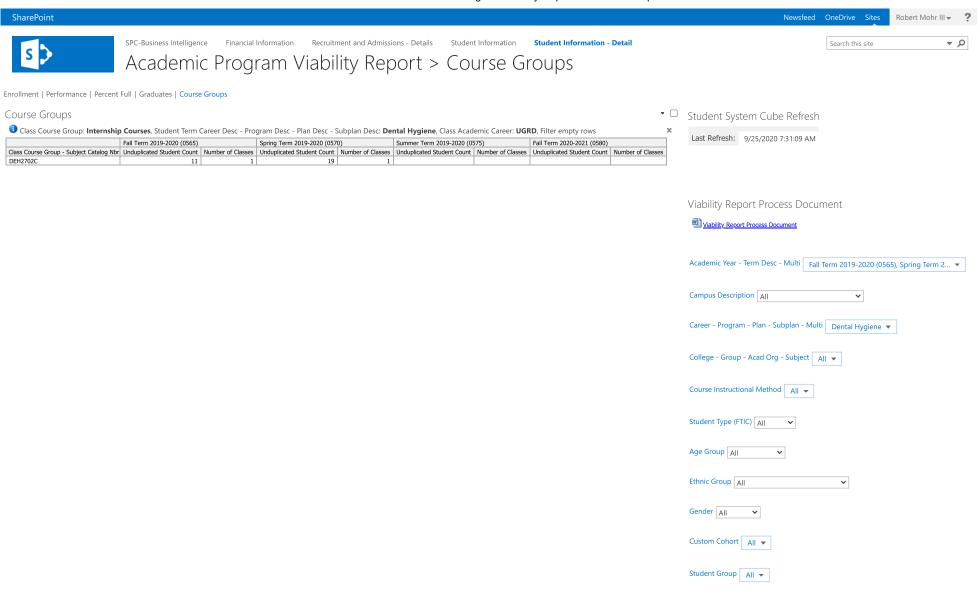
Percent Full Metric by Instructional Method

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

		⊿ All			
Term Academic Year - Term Desc	Measures		-	Face-to-Face	Independent Study
Fall Term 2019-2020 (0565)	Enrollment Count	347		336	11
Fall Term 2019-2020 (0565)	Standard Course Load	393		357	36
Fall Term 2019-2020 (0565)	Percent Full	88.3%		94.1%	30.6%
Spring Term 2019-2020 (0570)	Enrollment Count	310		310	
Spring Term 2019-2020 (0570)	Standard Course Load	357		357	
Spring Term 2019-2020 (0570)	Percent Full	86.8%		86.8%	
Summer Term 2019-2020 (0575)	Enrollment Count	248	248		
Summer Term 2019-2020 (0575)	Standard Course Load	256	256		
Summer Term 2019-2020 (0575)	Percent Full	96.9%	96.9%		
Fall Term 2020-2021 (0580)	Enrollment Count	318	212	106	
Fall Term 2020-2021 (0580)	Standard Course Load	331	216	115	
Fall Term 2020-2021 (0580)	Percent Full	96.1%	98.1%	92.2%	



Student Group All 🔻



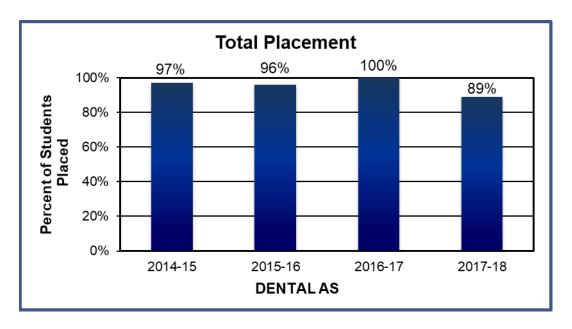
Industry Certification Attainment

In the Dental Hygiene program, the Dental Hygiene National Board Examination is used to evaluate the students. Dental Hygiene students are eligible to take the examination upon graduation. The exam is required for licensure throughout the United States.

Dental Hygiene National and State Licensure Exam Passing Rates								
Dental Hygiene AS	2013 - 14	2014 -15	2015-16	2016-17	2017-18	2018-19		
National Exam	94.0%	100.0%	97.0%	100.0%	97.0%	94.0%		
State Exam Written	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%		
State Exam Clinical **	88.0%	84.0%	83.0%	80.0%	87.5%	82.0%		

Source: 2019-20 Factbook, Table 9

2019-20 Placement Data



DENTAL AS			
	Pool Count	Percent Placed	
2014-15	29	97%	
2015-16	27	96%	
2016-17	26	100%	
2017-18	28	89%	

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Dental Hygienists

	Jobs (2019)	Median Earnings
National	221,560	\$36.65/hr
Florida	11,310	\$32.98/hr
Pinellas County	1,750	\$36.70/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

DENHY-AS

Dental Hygiene		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	22	30	73.33%	28	33	84.85%	11.52%
Earned Recognized Postsecondary Credential	30	33	90.91%	33	34	97.06%	6.15%
Non-traditional Program Concentration	4	72	5.56%	6	74	8.11%	2.55%

Male

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Dental Hygiene, Lower Division

Date Completed: August 2020

Prepared By: Deanna Stentiford and Joan Tonner

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Investigate and develop criteria for additional points awarded for the Dental Hygiene selective admissions process through participation in individual and/or group activity style interviews. This item was carried forward from the 2017-18 Action Plan.	Course Success/W- WF-F Rates	Not completed	The impact of COVID has delayed this development of admission points awarded through group activity style interviews. A prerecorded video, similar to what other health programs use, may be considered for future admission cycles once the committee reconvenes.
2	Investigate expanding the class size from 36-40 by seeking approval from the Commission on Dental Accreditation (CODA), seeking an appropriate classroom reassignment for DH Program to accommodate the increase in class size and enhancing department resources for support.	SSH Enrollment	Not completed	In December of 2019 CODA was contacted with the request to increase the class size by 4 additional students with an increase anticipated in the enrollment of United States Air Force students. CODA made note that this was acceptable and would review the enrollment increase at our next Accreditation Site visit in 2026. Documentation is available. With the impact of COVID social distancing, appropriate classroom reassignments have been made for the existing Classes of 2021 and 2022. The impact on future enrollment numbers has not been determined.

Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
			Resource enhancement has been investigated, quotes completed and support through new technology is being scheduled before the end of the fall semester.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
1	Investigate and develop criteria for additional points awarded for the Dental Hygiene selective admissions process through participation in individual and/or group activity style interviews. This item was carried forward from the 2017-18 Action Plan.	August 2021	Programs Admissions Committee will reconvene to readdress the awarding of points through participation in activities virtually. After conferring with Admissions department, CODA approval for a change in the admissions process will be sought.
2	Investigate expanding the class size from 36-40 by seeking approval from the Commission on Dental Accreditation (CODA), seeking an appropriate classroom reassignment for DH Program to accommodate the increase in class size and enhancing department resources for support.	August 2021	Technology support is planned for rooms 117 and 129. Evaluation of room accommodations with mandated COVID protocols for a potential increase in class size.

III. Evaluation of the Impact of Action Plans on Program Quality

The Dental Hygiene program was impacted by COVID. The College closing influenced the ability for the Admissions Committee to meet in a timely manner before the fall semester started. Any change in admissions criteria would need to be approved by CODA and advertised on the programs webpage in advance of the application deadline of November 1st. Therefore this action item has been tabled until the Committee can meet to redirect the thinking of the process to a virtual platform. A virtual platform will allow for CDC guidelines to remain in effect, aid in the creativity of candidates in their virtual participation and assist faculty involvement in the process.

Program Goals and Strategies

Program: Dental Hygiene, Lower Division

Date Completed: 11/22/2020

Due Date: August 2021

Prepared By: Joan Tonner

I. Goals

	Program Goals	SPC Commitment Pillar
1	Adjust admissions process that offers a level of knowledge for the applicant about the profession of dental hygiene as an alternative to observation hours.	Academic Excellence
2	Implement the increase of dental chairs in the dental hygiene clinic while maintaining the CDC recommendations for dental patients and personnel.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Provide alternative to observation hours required for application due to COVID with interview questions for applicants during the applicant window of November 1 2020-January 15th 2021.	Retention: Determining now with admissions how this implementation can be measured.	1	Joan Tonner
2	Increase student use of the clinic by removing nine dental chairs for storage and adjust two remaining chairs to be utilized for student rotation to complete their clinical course requirements.	Course Success/W-WF-F Rates: Have two additional chairs in rotation of chairs in the dental clinic by spring semester 2021.	2	Joan Tonner Program Director and Bonnie Francis Academic Chair

III. Special Resources Needed:

For Goal #1 admissions staff and dental hygiene program director will implement and measure. For Goal #2 the resources needed are:

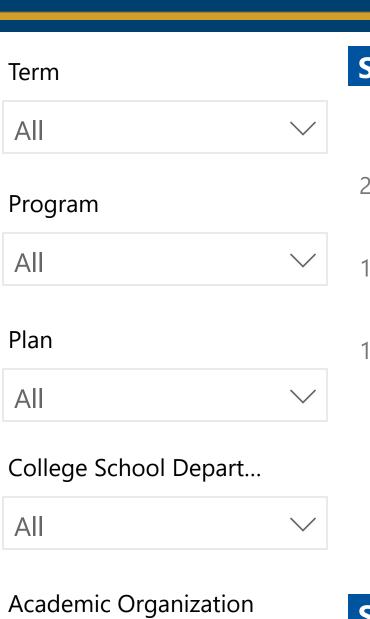
- a. SPC facility staff to wrap and remove 9 chairs.
- b. Funds required for payment to Henry Schein to provide the service to adjust the two existing chairs. A quote has been prepared.

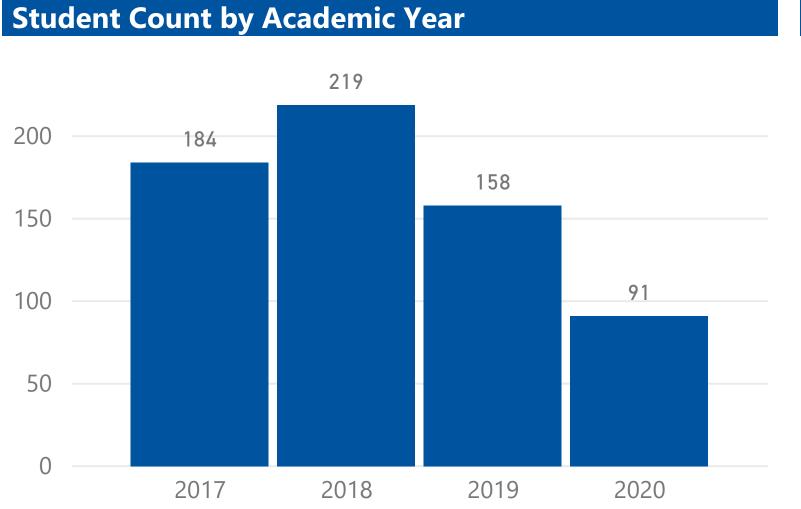
IV. Area(s) of Concern/Improvement:

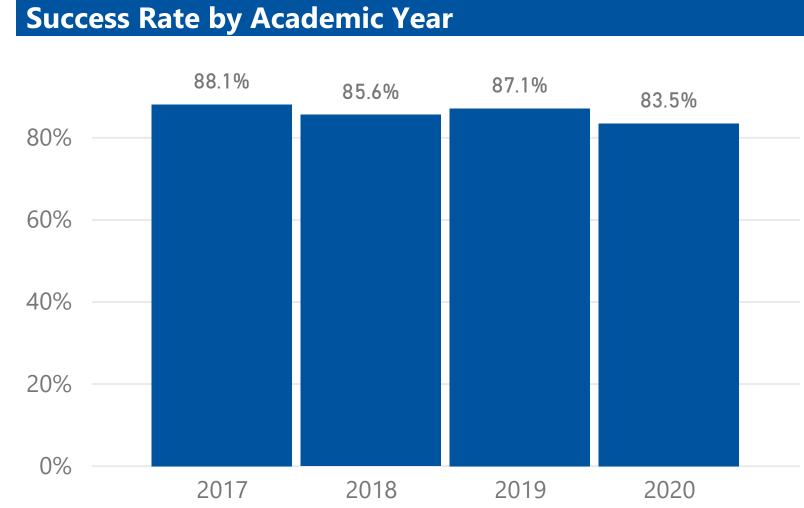
Timely removal and adjustment of remaining chairs is a major concern. Funds need to be acquired for payment now to establish a timeline with Schein, based on the availability of the clinic, for workmen to complete this project prior to the spring semester starting.

ACADEMIC PROGRAM VIABILITY REPORT

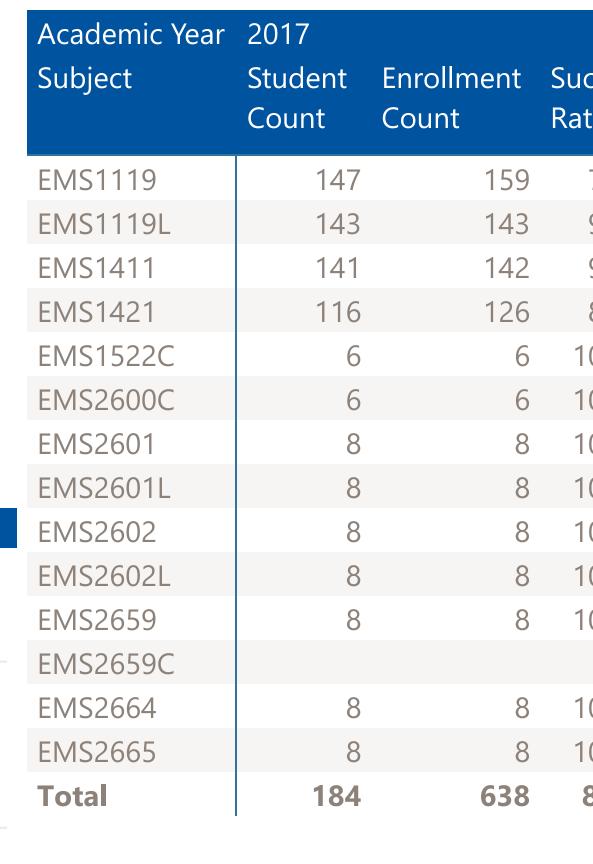








Student Count by Ethnic Group and Academic Year



Success Rate By Course

Emorgonov	Modical
Emergency	Medicai

Community

All	\

FTIC Flag

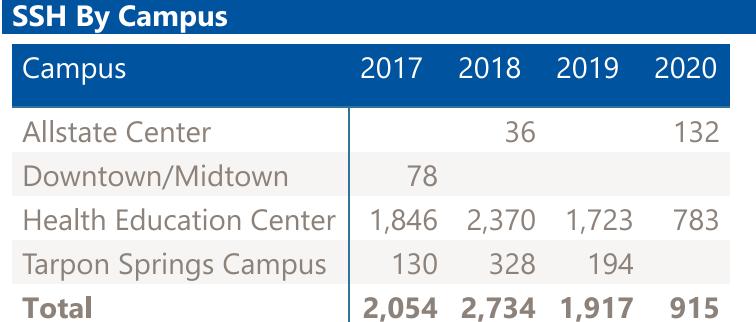
All	\searrow

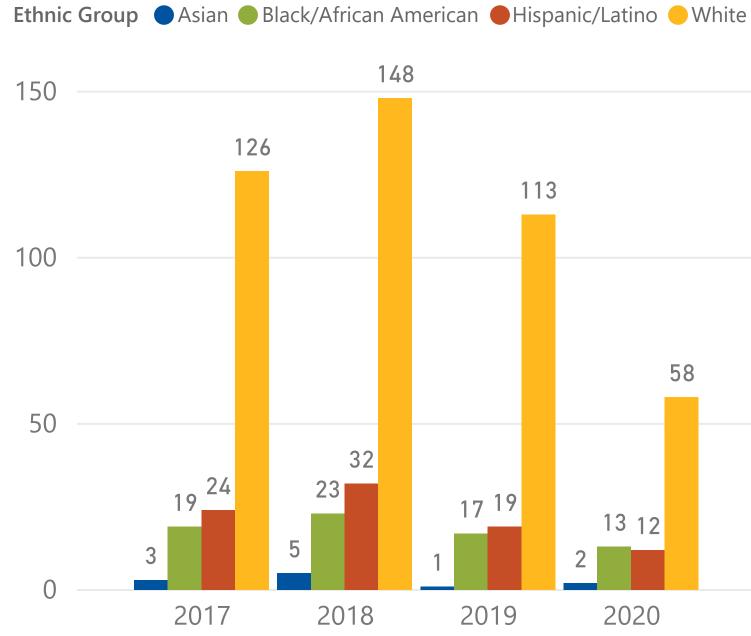
Part Full Time



Gender

All		\





Academic Program Viability Report LD 2019-20

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All

HUS-AS

NURSING-TR

ACADEMIC PROGRAM VIABILITY REPORT



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Academic Program		0.7	00 50/		0.0		D /		00 50/	
All	\	97	82.5%		20		76		83.5%	
Academic Plan		Student Count Fall 2019-20	Success Rate Fall 2019-20	[Enrolled in Fall 2	2020-21	Grads Count 2	2019-20 Re	tention Rate 0565	to 0580
All	\	Academic Plan Id	Student Count Enrollment Count		Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580	
College School Depart		EMS-AS	92	323	1,064	89.8 %	71	18	82.6 %	
All	\	GEN-AA	3	60	169	76.7 %	3	1	100.0 %	
		HSA-AS		39	107	64.1 %				
Academic Organization		PSA-BAS		20	61	90.0 %				
EMS - LD	\	BIOT-AS		7	15	71.4 %				
		BIO-TR		7	15	85.7 %				
Community		FIRE-AS		7	21	85.7 %				
_		NURSE-AS		7	32					
All		FTIABIO-TR		6						
		HSA-BAS		6						
FTIC Flag		PSYCH-TR		6		33.3 %				
All	\	BUS-TR		4	. –					
		CST-AS		4	12					
Ethnic Group		FUNSE-AS		4	12	100.0 %				
		BUS-AS		3	9					
All	\	CWPA-AS		3	9	100.0 %				
		EMT-ATD	1	3	10	100.0 %	1		100.0 %	
Gender		FSPMGT-TR		3	9	100.0 %				

Academic Program Viability Report LD 2019-20 **Total 83.5** % Page 140 97 532 82.5 % **76** 20 1,668

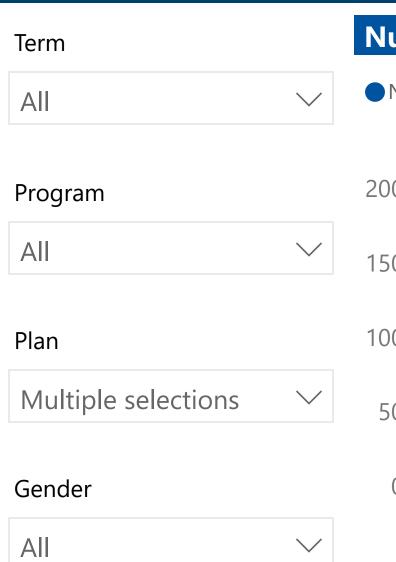
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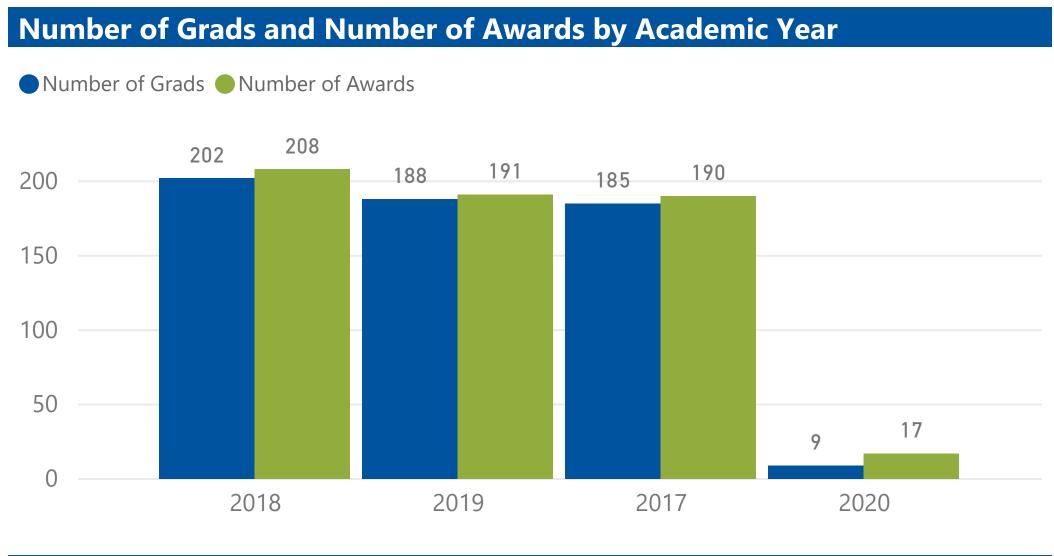
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ACADEMIC PROGRAM VIABILITY REPORT







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		CEI	RT
		Pl	ME
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		FF	EI
		PI	ME
		Tot	tal
13			
		<	

Academic Year Degree	2017 Number of Grads	Number of Awards	2018 Number of Grads	Number of Awards	2019 Number of Grads	Number of Awards	202 Nu Gra
							010
AS	32	32	9	9	17	17	
EMS-AS	32	32	9	9	17	17	
ATD	86	86	88	88	103	103	
EMT-ATD	86	86	88	88	103	103	
CERT	5	5	26	26	2	2	
PMED-CT	5	5	26	26	2	2	
PSAV	67	67	85	85	68	69	
FFEM-PSAV	41	41	49	49	30	30	
PMED-PSAV	26	26	36	36	39	39	
Total	185	190	202	208	188	191	

100 112 108 112 109 109 109 2017 2020

Student Count by Ethnic Group and Academic Year

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

Academic Program Viability Report LD 2019-20

Page 141

ACADEMIC PROGRAM VIABILITY REPORT



83.3%

Retention Rate 0535 to 0550

80.8%

Retention Rate 0550 to 0565

83.5%

Retention Rate 0565 to 0580

Academic Program	84	84.9%	20	66
	Student Count Fall 2017-18	Success Rate Fall 2017-18	Enrolled in Fall 2018-19	Grads Count 2017-18
Academic Plan				
All	120	80.4%	40	86
College School Depart	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19
All	97	82.5%	20	76
Academic Organization	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20
EMS - LD	Academic Plan Id	Retention Rate 0535 to	0550 Retention Rate 0550 to 0565	5 Retention Rate 0565 to 05
Community	CWPA-AS		100.0 %	6
ΔΙΙ	EMS-AS	8	2.3 % 80.9 %	82.6
All	EMT-ATD			100.0
	FFCO-PSAV	10	0.0 %	100.0
FTIC Flag	FFEM-PSAV		0.0 %	
TICTIAG	FIRE-AS	10	0.0 %	

Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20
Academic Plan Id	Retention Rate 0535 to 05	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
CWPA-AS		100.0 %	
EMS-AS	82.3	% 80.9 %	82.6 %
EMT-ATD			100.0 %
FFCO-PSAV	100.0	%	100.0 %
FFEM-PSAV	100.0	%	
FIRE-AS	100.0	%	
GEN-AA			100.0 %
HSA-AS	100.0	% 100.0 %	
JOB-NO	100.0	% 100.0 %	
Total	83.3	% 80.8 %	83.5 %



Ethnic Group

All

All

All

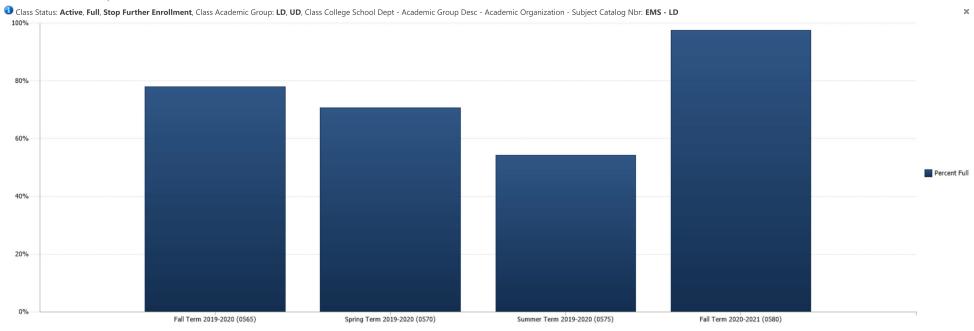
SharePoint

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

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

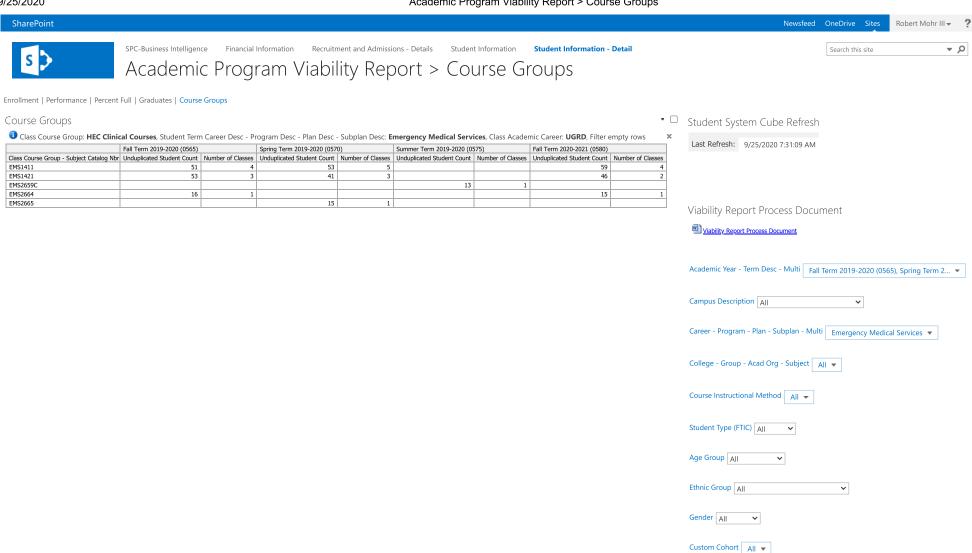
Percent Full Metric Graph



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: EMS - LD, Filter empty rows and columns

		⊿ All			
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face
Fall Term 2019-2020 (0565)	Enrollment Count	267			267
Fall Term 2019-2020 (0565)	Standard Course Load	342			342
Fall Term 2019-2020 (0565)	Percent Full	78.1%			78.1%
Spring Term 2019-2020 (0570)	Enrollment Count	265		14	251
Spring Term 2019-2020 (0570)	Standard Course Load	375		24	351
Spring Term 2019-2020 (0570)	Percent Full	70.7%		58.3%	71.5%
Summer Term 2019-2020 (0575)	Enrollment Count	13			13
Summer Term 2019-2020 (0575)	Standard Course Load	24			24
Summer Term 2019-2020 (0575)	Percent Full	54.2%			54.2%
Fall Term 2020-2021 (0580)	Enrollment Count	275	124		151
Fall Term 2020-2021 (0580)	Standard Course Load	282	144		138
Fall Term 2020-2021 (0580)	Percent Full	97.5%	86.1%		109.4%



Student Group All 🔻

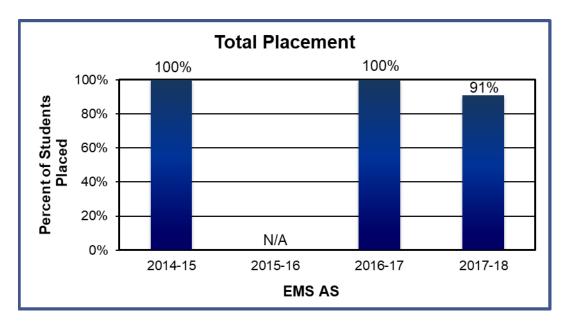
Industry Certification Attainment

In the Emergency Medical Services program, the National Registry of Emergency Medical Technicians (NREMT) Examination and the Florida Paramedic Examination are used to evaluate the students. The NREMT exam is required for licensure throughout the United States, and the Paramedic exam is required for licensure within the State of Florida.

Emergency Medical Services National Licensure Exam Passing Rates								
EMS Associate in Science 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19								
National Exam – EMT	81.0%	68.0%	96.3%	84.8%	96.0%	88.0%		
National Exam – Paramedic	N/A	N/A	82.0%	86.0%	88.6%	96.0%		
State Exam - Paramedic	100.0%	89.0%	100.0%	100.0%	90.5%	N/A		

Source: 2019-2020 Factbook, Table 9 and Program Administrator

2019-20 Placement Data



EMS AS						
Pool Count Percent Placed						
2014-15	10	100%				
2015-16	11	N/A				
2016-17	N/A	100%				
2017-18	11	91%				

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Emergency medical technicians and paramedics

	Jobs (2019)	Median Earnings
National	National 260,600	
Florida	11,790	\$16.34/hr
Pinellas County	2,010	\$16.93/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

EMS-AS

Emergency Medical Services		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	10	11	90.91%	15	16	93.75%	2.84%
Earned Recognized Postsecondary Credential	9	129	6.98%	15	124	12.10%	5.12%
Non-traditional Program Concentration							

EMT-ATD

Emergency Medical Technician		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	87	109	79.82%	77	93	82.80%	2.98%
Earned Recognized Postsecondary Credential	77	78	98.72%	64	64	100.00%	1.28%
Non-traditional Program Concentration							

PMED-CT

Paramedic		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	14	15	93.33%	5	5	100.00%	6.67%
Earned Recognized Postsecondary Credential	11	21	52.38%	4	5	80.00%	27.62%
Non-traditional Program Concentration							

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: EMS, Lower Division

Date Completed: August 2020

Prepared By: Deanna Stentiford and Glenn Davis

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	To maximize the technical and educational benefits of the JBL Learning platform from our EMT and Paramedic textbooks to provide our students with a more all-encompassing learning environment both in and out of class. The goal is to reduce W-WF-F rates as well as repeated courses. This item was carried over from the 2017-18 Action Plan.	Course Success/W- WF-F Rates	Complete	JBL book adoption for the Paramedic courses initiated in 2018. EMT courses adopted JBL in 2019. Enabled students to access JBL's various teaching modalities. Students utilized modalities suited to their learning style. Embedded chapter quizzes improved overall proctored exams in both Paramedic and EMT.
2	Secure sufficient funding sources both external and internal for needed training supplies and equipment including high fidelity patient simulators. We must ensure that all EMS students receive access to the same high level of healthcare simulation regardless of which of our three campuses they attend (Tarpon, HEC, Allstate).	Technical Skills Attainment (Perkins Measure)	Incomplete	Some funding provided internally, with a small amount externally through a grant. Increase in program cohorts, students and operating out of three separate campuses, outweighed the current training supplies and equipment. Numerous amount of our dated and broken simulators that need to be replaced to compensate for students requiring training.

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
3	Improve NREMT first attempt and overall pass rates (national board exam leading to state license) for both EMT and paramedic students to meet or exceed current national and state averages.	Industry Certifications	Complete	State adopted the National written exam for both EMT and Paramedic, which leads to state certification. Pass rates for both disciplines meet or exceed National average pass rates.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
2	Secure sufficient funding sources both external and internal for needed training supplies and equipment including high fidelity patient simulators. We must ensure that all EMS students receive access to the same high level of healthcare simulation regardless of which of our three campuses they attend (Tarpon, HEC, and Allstate).	Spring 2021	Continue to apply for grant funding and look for external resources to provide funding for the purchase of new equipment.

III. Evaluation of the Impact of Action Plans on Program Quality

Action item 1: The adoption of the JBL textbooks and online learning platform overall has been positive. It has expanded the modalities available to the students in and out of the classroom. Using JBL for both the EMT and Paramedic cohorts benefits students who transition from EMT to Paramedic, whereas they are familiar with the same learning platform for both programs.

Action item 2: The result of not having the quantity or quality of equipment for the students to use to develop their psychomotor skills has been substantial. The students pay lab fees and should be offered equipment that will positively influence their handson training. The increase in funding to purchase high-fidelity simulators will not only

create a realistic patient care experience, but allow the program to effectively train the students when external resources (hospitals, field agencies) are not available.

Program Goals and Strategies

Program: EMS, Lower Division

Date Completed: 11/20/2020

Due Date: August 2021

Prepared By: Ralph Sibbio

I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase relationships with external stakeholders, college's workforce program, and other internal resources to create a cohort catered to the communities' minority population. Increase diversity in the EMS program and promote quality education to align with job opportunities upon completion of the program.	Community Engagement
2	Implement strategies to increase opportunities for EMT students' medical terminology and anatomy/physiology comprehension, which will correlate with increased course success rate and state exam first attempt pass rates.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Form a committee to create a strategic plan to increase the minority population in the EMS program. Engage with external stakeholders to offer assistance with job opportunities and placement upon program completion.	Course Success/W-WF-F Rates: When the class is implemented, set attrition rate to less than 5 percent.	1	Ralph Sibbio
2	Work with NIPS and EMS tutors to expand on out- of-classroom assistance with course material. Form tutoring work groups available at different campuses and various times to accommodate student's complex schedules.	Course Success/W-WF-F Rates: Reduce EMT program W- WF-F rate by 5 percent. Increase first attempt state written exam pass rates by 10 percent.	2	Ralph Sibbio

III. Special Resources Needed:

Item 1: Possible increased funding and minimum hourly wage for a minimum of two adjunct instructors responsible for teaching and oversight of the course. Funding for laptops/tablets for students and equipment.

Item 2: Reserved areas for tutoring groups and sessions.

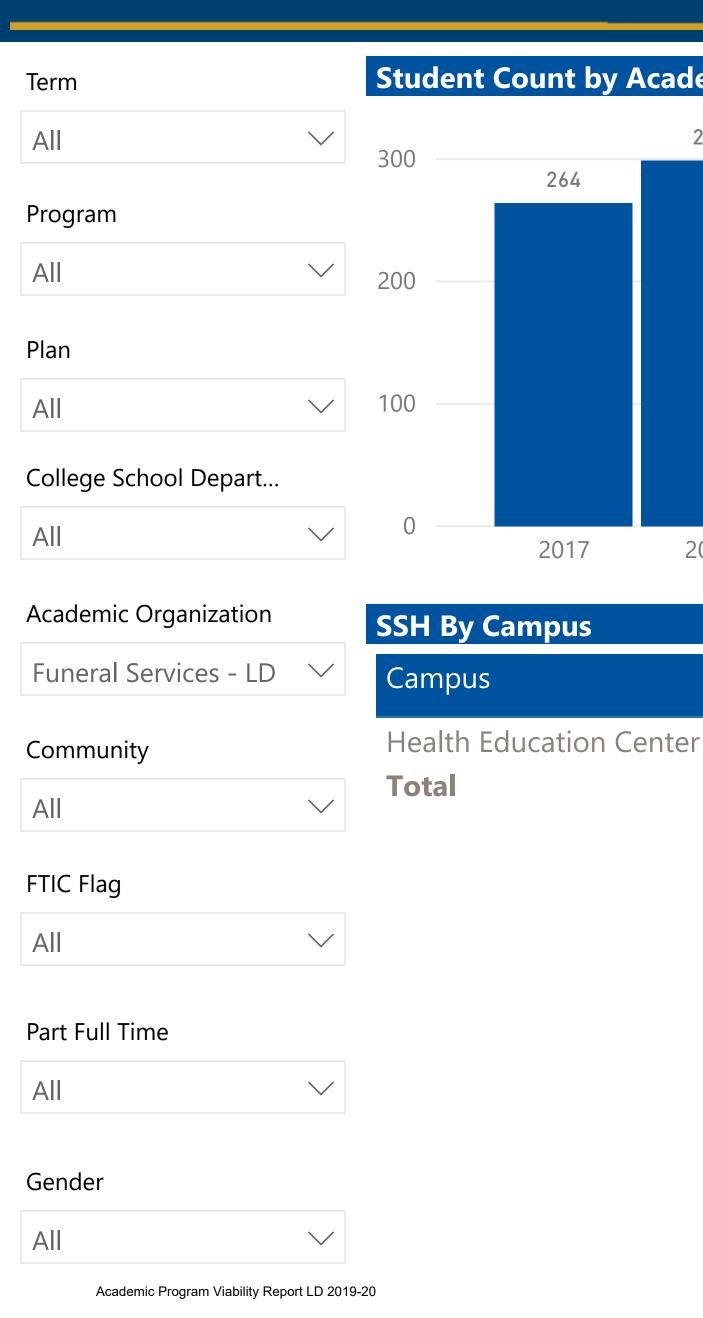
IV. Area(s) of Concern/Improvement:

None at this time.

ACADEMIC PROGRAM VIABILITY REPORT

Success Rate by Academic Year





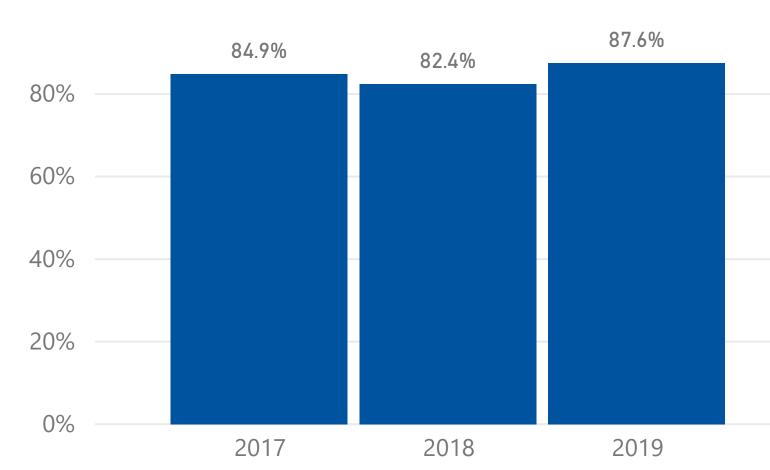
Stude	nt Count by A	Academic Y	ear		
200		299			
300 —	264		271		
				234	l
200 —					
100 —					
0 —					
Ü	2017	2018	2019	2020	

2019

2,456 2,626 2,468 2,037

2020

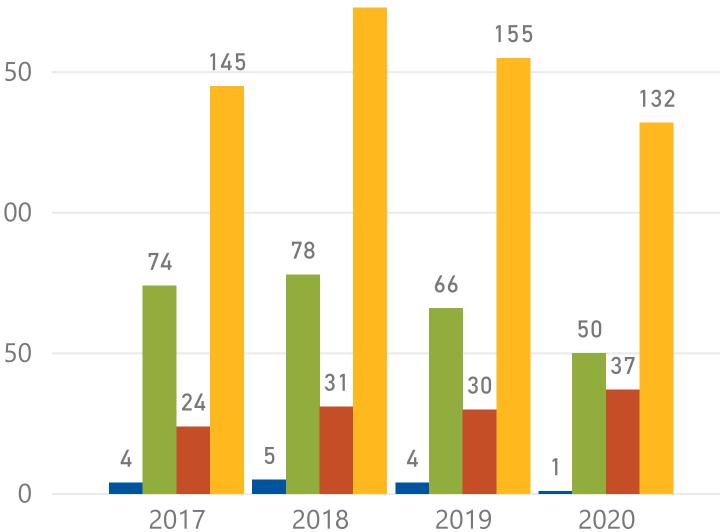
2018



Student C	Count by	Ethnic Gr	roup and	d Aca	demic Year
Ethnic Group	Asian	Black/African	American	Hispa	anic/Latino White
		1	173		
	4 / 1	_		155	
150	14!	0			132
100					
	74	78			
			66		50
50 ——	0.4	31		30	37
	24	5			
0	4	5	4		1
	2017	2018	20	19	2020

Success Rate By Course						
Academic Year	2017					
Subject	Student Count	Enrollment Count	Suc Rate			
FSE1000	92	95				
FSE1010	54	54	Ç			
FSE1105	40	41				
FSE1150	75	75	1(
FSE1204	52	52	Ç			
FSE2060	64	66	Ç			
FSE2061	91	95	}			
FSE2080	76	83	(
FSE2100	38	39	}			
FSE2101L	37	38	Ç			
FSE2120	22	24	(
FSE2120L	20	20	Ç			
FSE2140	25	29				
FSE2141L	23	23	Ç			
FSE2160	27	30	}			
FSE2201	53	59				
FSE2202	65	65	Ç			
FSE2930	14	14	1(
FSE2946C	20	20	Ç			
HSC1524	100	104				
Total	264	1,026	8			

<



ACADEMIC PROGRAM VIABILITY REPORT



Academic Program

All ~

155

79.1%

78

42

76.8%

Student Count Fall 2019-20

Success Rate Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2019-20

Retention Rate 0565 to 0580

Academic Plan

All	~

College School Depart...

All			\

Academic Organization...

FUNSE-LD	\

Community

All	\vee

FTIC Flag

All	\

Ethnic Group

Ethinic Group	
All	\checkmark

Gender

All	\

Academic Plan Id	Student Count	Enrollment Count •	Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580
FUNSE-AS	132	522	1,335	78.4 %	30	69	74.2 %
FUNAT-ATC	21	50	125	98.0 %	11	8	90.5 %
GEN-AA		22	66	68.2 %			
MGTORG-BAS		10	30	30.0 %			
HUS-AS		5	13	80.0 %			
PPA-BS		5	15	80.0 %			
BIO-TR		4	11	50.0 %			
HMGT-AS		4	12	100.0 %			
BUSADM-CT		3	9	100.0 %			
CJPSS-AS		3	9	100.0 %			
CST-CT		3	10	100.0 %			
HSA-AS		3	7	33.3 %			
HSA-TR		3	7	66.7 %			
READM-NO	1	3	9	100.0 %	1		100.0 %
CST-AS		2	6	100.0 %			
ENVSC-AS		2	6	100.0 %			
BUS-AS		1	3	100.0 %			
ENRCH-NO	1	1	2	100.0 %		1	100.0 %
Total	155	646	1,675	79.1 %	42	78	76.8 %

Academic Program Viability Report LD 2019-20

ACADEMIC PROGRAM VIABILITY REPORT





2018

2019

2017

Academic Year Degree	Number	Number of Awards	2018 Number of Grads	Number of Awards	2019 Number of Grads	Number of Awards
AS	19	19	33	33	32	32
FUNSE-AS	19	19	33	33	32	32
CERT	19	19	18	18	17	17
FUNAT-ATC	19	19	18	18	17	17
Total	38	38	51	51	49	49

ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	
All	\
Academic Plan	
All	\
College School Depart	
All	\
Academic Organization	
FUNSE-LD	\

149	
Student Count Fall	2017-18

82.4%

37

Grads Count 2017-18

Retention Rate 0535 to 0550

73.8%

177

81.4%

Success Rate Fall 2018-19

Success Rate Fall 2017-18

Enrolled in Fall 2019-20

Enrolled in Fall 2018-19

49

Grads Count 2018-19

Retention Rate 0550 to 0565

68.4%

Student Count Fall 2018-19

79.1%

78

42

76.8%

Student Count Fall 2019-20

155

Success Rate Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2019-20

Retention Rate 0565 to 0580

FUNSE-LD	V				
		Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
Community		BIO-TR	100.0 %		
All	<u> </u>	ENRCH-NO	50.0 %		100.0 %
All	Ť	FUNAT-ATC	88.5 %	88.0 %	90.5 %
		FUNSE-AS	73.9 %	68.6 %	74.2 %
FTIC Flag		GEN-AA	100.0 %	66.7 %	
		HSA-CT	100.0 %		
All	<u> </u>	NURSING-TR		100.0 %	
		READM-NO			100.0 %
Ethnic Group		Total	73.8 %	68.4 %	76.8 %

Gender

All

All

Academic Program Viability Report LD 2019-20

SharePoint

SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

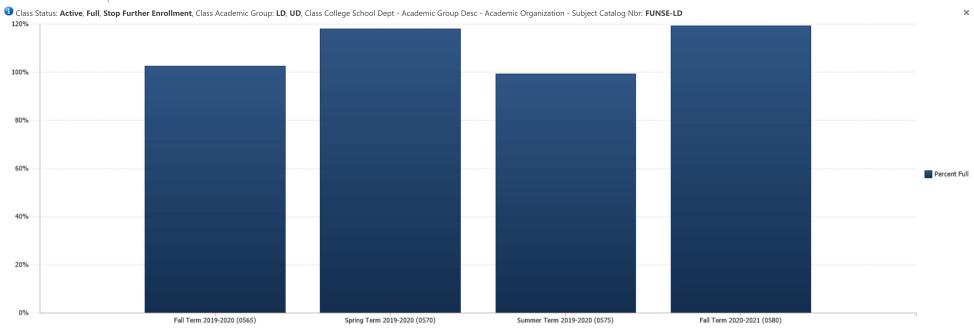
Secret Mohr III ?



Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

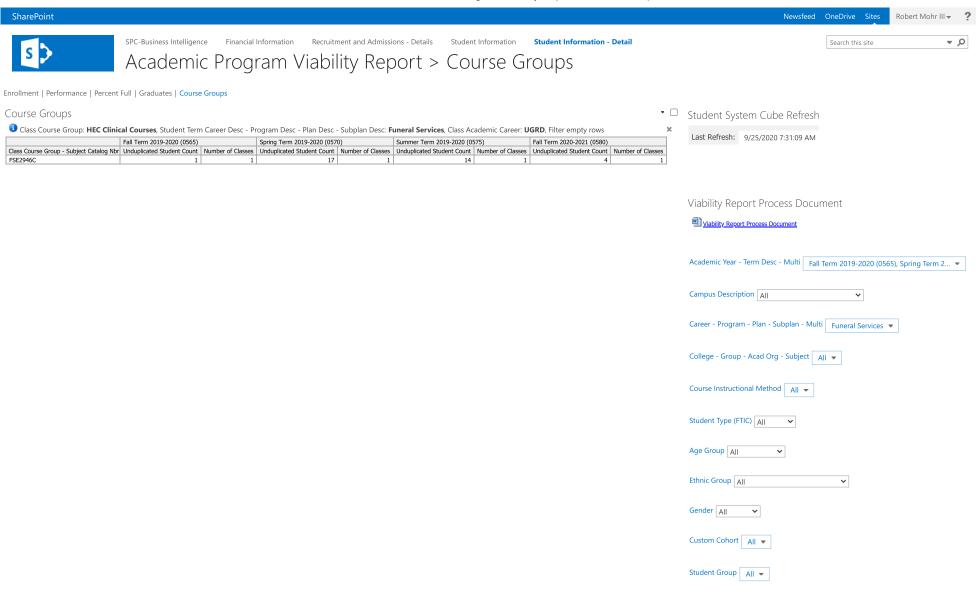
Percent Full Metric Graph



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: FUNSE-LD, Filter empty rows and columns

		⊿ All			
Term Academic Year - Term Desc	Measures		Face-to-Face	Independent Study	Online
Fall Term 2019-2020 (0565)	Enrollment Count	374	61	1	312
Fall Term 2019-2020 (0565)	Standard Course Load	365	35	15	315
Fall Term 2019-2020 (0565)	Percent Full	102.5%	174.3%	6.7%	99.0%
Spring Term 2019-2020 (0570)	Enrollment Count	431	68		363
Spring Term 2019-2020 (0570)	Standard Course Load	365	30		335
Spring Term 2019-2020 (0570)	Percent Full	118.1%	226.7%		108.4%
Summer Term 2019-2020 (0575)	Enrollment Count	248	34	4	210
Summer Term 2019-2020 (0575)	Standard Course Load	250	30	20	200
Summer Term 2019-2020 (0575)	Percent Full	99.2%	113.3%	20.0%	105.0%
Fall Term 2020-2021 (0580)	Enrollment Count	435	58	4	373
Fall Term 2020-2021 (0580)	Standard Course Load	365	15	15	335
Fall Term 2020-2021 (0580)	Percent Full	119.2%	386.7%	26.7%	111.3%



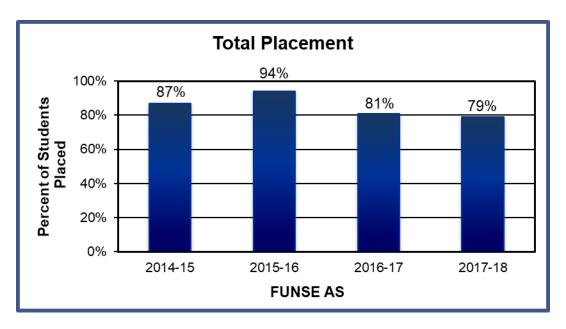
Industry Certification Attainment

In the Funeral Services program the National Board Exam Arts and Science Sections are used to evaluate students. Funeral Services students are eligible to take the exam when they are within 45 days of completing all requirements for graduation. The exam is required for licensure throughout the United States.

Funeral Services National Licensure Exam Passing Rates						
Funeral Services AS	2013 - 14	2014 -15	2015-16	2016-17	2017-18	2018-19
National Exam Arts	84.0%	74.0%	95.0%	72.0%	71.0%	86.0%
National Exam Sciences	81.0%	89.0%	93.0%	89.0%	89.0%	69.0%

Source: 2019-20 Factbook, Table 9

2019-20 Placement Data



FUNSE AS						
	Pool Count Percent Placed					
2014-15	23	87%				
2015-16	16	94%				
2016-17	16	81%				
2017-18	19	79%				

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Morticians, undertakers, and funeral directors

	Jobs (2019)	Median Earnings
National	25,440	\$26.04/hr
Florida	1,430	\$23.62/hr
Pinellas County	370	\$24.13/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

FUNSE-AS

Funeral Services	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	17	22	77.27%	20	24	83.33%	6.06%
Earned Recognized Postsecondary Credential	24	42	57.14%	24	66	36.36%	-20.78%
Non-traditional Program Concentration	170	253	67.19%	235	348	67.53%	0.34%

Female

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Funeral Services

Date Completed: August 2020

Prepared By: Deanna Stentiford and Kevin Davis

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Add videos to FSE 2100 and FSE 1105 lesson plans to increase success rates for students.	Course Success/W- WF-F Rates	Completed	New videos of embalming chemicals to support student success were added to the classes.

II. Non-Completed Action Plan Items and Plan for Completion

All action items were completed.

III. Evaluation of the Impact of Action Plans on Program Quality

Student success went up by 30% from fall to spring semester in FSE 1105 Thanochemistry. Embalming I was 100% successful in the spring of 2020.

Program Goals and Strategies

Program: Funeral Services

Date Completed: 11/30/2020

Due Date: August 2021

Prepared By: Kevin Davis

I. Goals

	Program Goals	SPC Commitment Pillar
1	Improve student success in FSE 1105 Thanochemistry.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
	To refresh course materials to include more self	Course Success/W-WF-F	1	Kevin Davis and
	testing and more student engagement materials in			Gary Brown
	the curriculum.	Rates: Increase		
'		student success		
		by 5% from 2019		
		of 73% success		
		rate.		

III. Special Resources Needed:

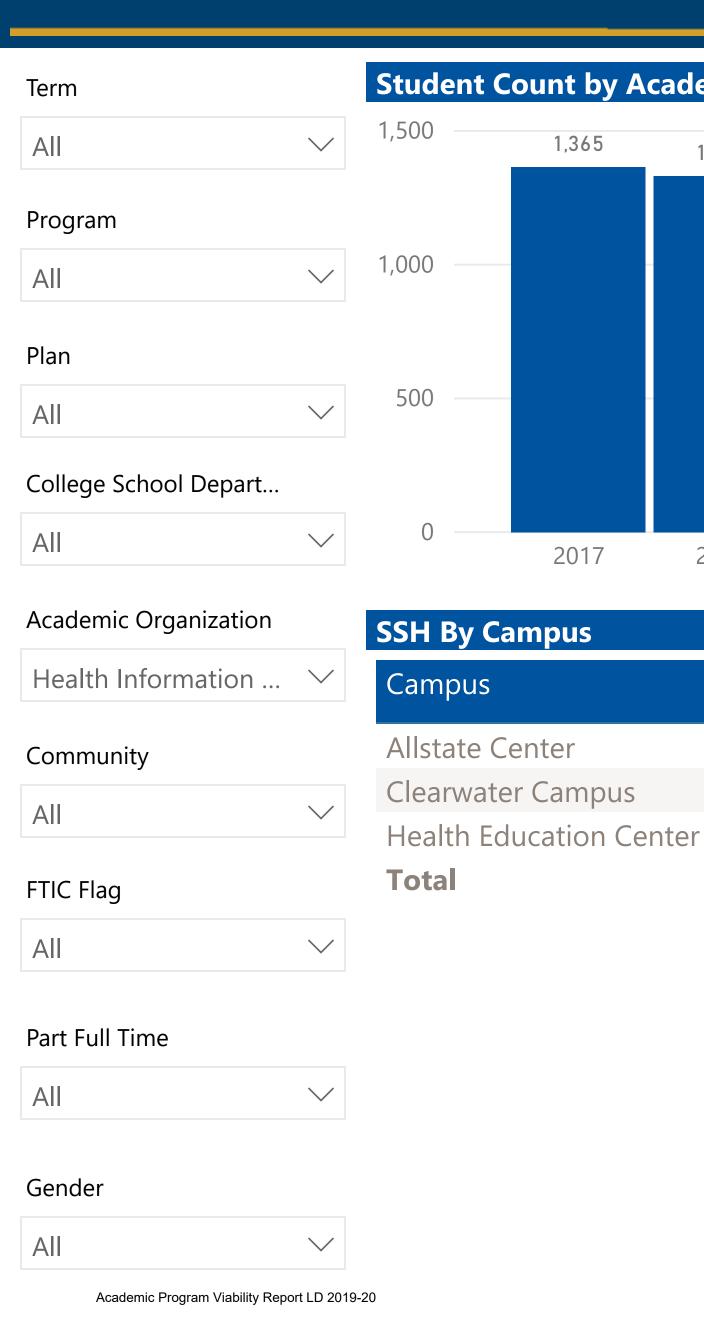
N/A

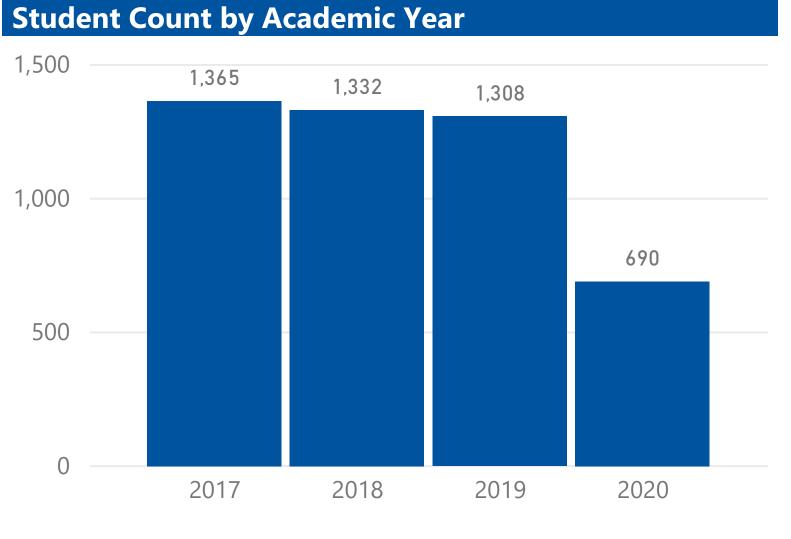
IV. Area(s) of Concern/Improvement:

N/A

ACADEMIC PROGRAM VIABILITY REPORT

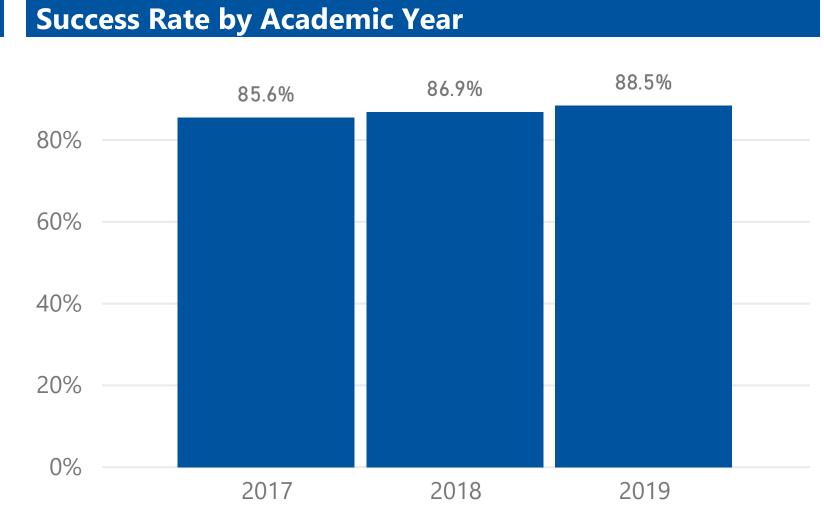






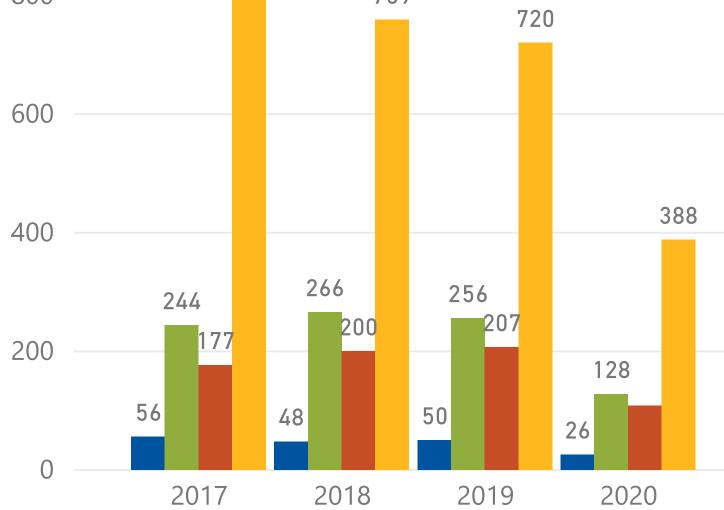
6,001

6,001 6,092 5,982 2,332



Student Co	ount by I	Ethnic Gr	oup and A	cademic Y	ear
Ethnic Group	Asian • E	Black/African	American	ispanic/Latino	W hite
900	816		FO		
800 ———		/	59	720	
600					
400 ———					388
	244	266 200	256 207		
56		48	50	128 26	
0	2017	2018	2019	2020	

Success Rate By	/ Course		
Academic Year Subject	2017 Student Count	Enrollment Count	Su Ra
HIM1000	106	112	
HIM1005	53	55	
HIM1101			
HIM1102	37	39	
HIM1110	93	95	
HIM1212	60	61	
HIM1430	163	172	
HIM1442	91	97	
HIM1511			
HIM1800	71	71	
HIM2008	2	2	
HIM2012	213	221	
HIM2214	31	32	
HIM2215	51	51	
HIM2222	85	86	
HIM2223	175	176	
HIM2253	72	72	
HIM2500	63	65	
HIM2510	128	129	
HIM2621	2	2	
HIM2652	200	200	
HIM2661	2	2	,
HIM2662 Total	1,365	2,998 Page 166	>



ACADEMIC PROGRAM VIABILITY REPORT

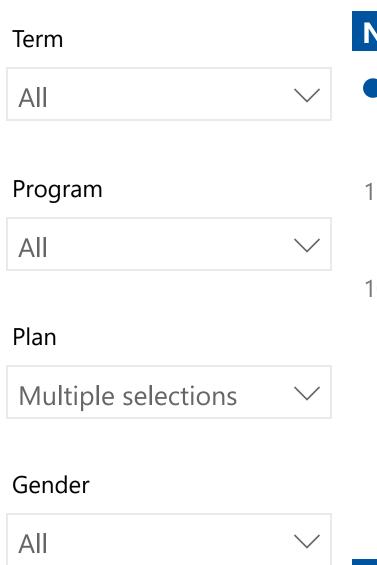


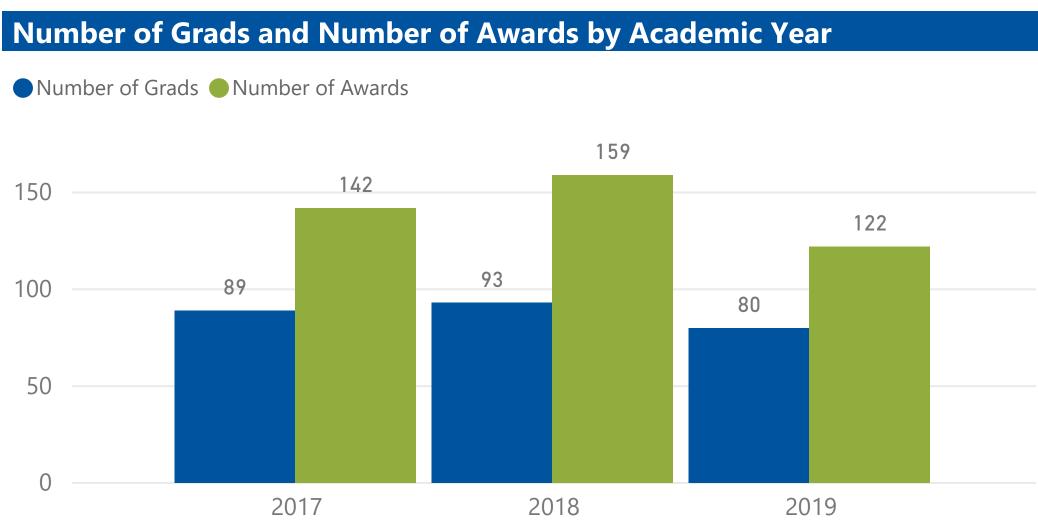
Academic Program	/ 0 0	00.00/		00/		4 / 0			70 F0/	
All	689	83.2%		394		148			70.5%	
	Student Count Fall 2019-20	Success Rate Fall 2019-20	Е	Enrolled in Fall 2	2020-21	Grads Count 2	2019-20	Retention	Rate 0565 to 0)580
Academic Plan										
All	Academic Plan Id	Student Count Enrollment Count		Units Taken	Success Rate	Grads Count	Enrolled in Fall	Retent	ion Rate	
						2019-20	2020-21 (0580)	0565 to	o 0580	
College School Depart	ACTAP-CT		3	9	66.7 %					
All	ADS-CT		7	19						
	ARCH-AS		3	5	100.0 %)				
Academic Organization	BACCAPP-NO	2	10	22	30.0 %					
HIM - LD	BIOLOGY-BS		37	83	78.4 %					
	BIOT-AS	2	47	116	78.7 %			1	50.0 %	
Community	BIO-TR	6	75	200	65.3 %			4	66.7 %	
All	BMET-AS		11	32	90.9 %					
7 (11	BUS-AS		32	96	59.4 %					
FTIC Flag	BUS-BS		19	57	94.7 %					
_	BUS-TR	1	32	96	65.6 %			1	100.0 %	
All	CHDEV-AS		5	15	80.0 %					
Ethoria Cravo	CHDEV-CT		2	6	100.0 %					
Ethnic Group	CHW-CT		2	6	50.0 %					
All	CIT-AS		12	36	25.0 %					
	COMM-TR	1	14	40	92.9 %			1	100.0 %	
Gender	CRIM-TR	1	8	24	75.0 %			1	100.0 %	
All	CST-AS		5	15	60.0 %					
	CWPA-AS		15	47	100.0 %					
	DENH-BAS		3	9	100.0 %					
Academic Program Viability Report LD 2019	-20 Total	689 5,	,678	15,006	83.2 %	148	39)4	70.5 % Page 16	<i>i</i> 7

ACADEMIC PROGRAM VIABILITY REPORT

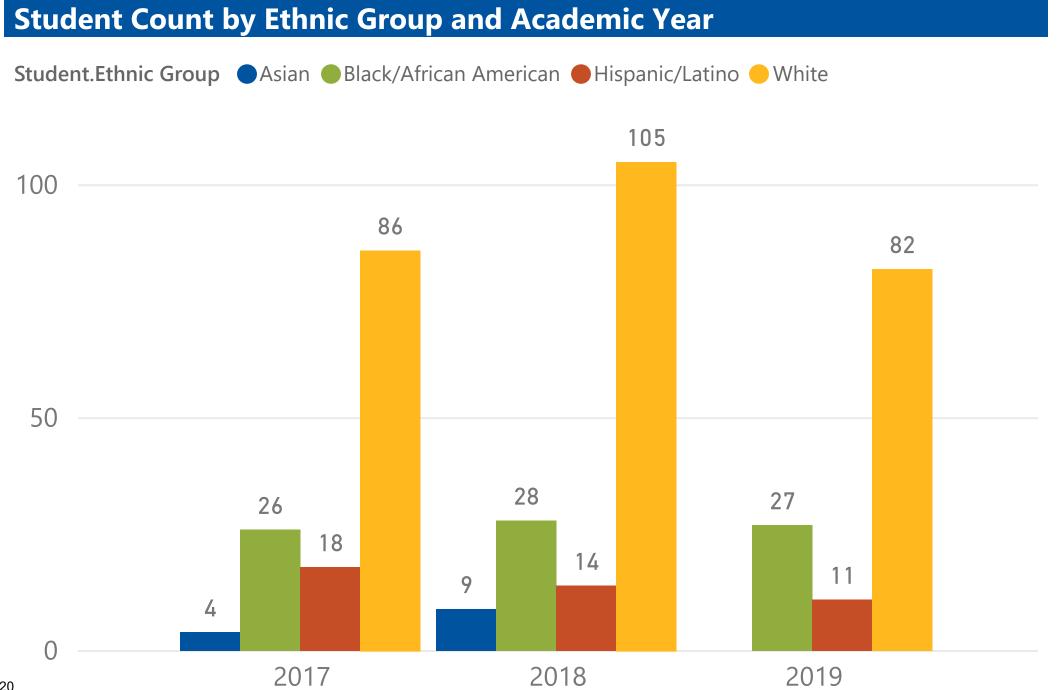


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Academic Year Degree	2017 Number of Grads	Number of Awards	2018 Number of Grads	Number of Awards	2019 Number of Grads	Number of Awards
AS	34	34	42	42	36	36
HIM-AS	4	4				
HIT-AS	30	30	42	42	36	36
CERT	78	108	78	117	63	86
HCINF-CT	51	51	47	47	29	29
MEDCD-CT	57	57	70	70	57	57
Total	89	142	93	159	80	122



Academic Program Viability Report LD 2019-20 2017 2018 2019

Academic Program Viability Report LD 2019-20 **Total**

ACADEMIC PROGRAM VIABILITY REPORT



					OI C College
Academic Program	7/0	00.00/	200	175	/ 0 1 0/
All	740	83.0%	399	175	68.1%
	Student Count Fall 2017-18	Success Rate Fall 2017-18	Enrolled in Fall 2018-19	Grads Count 2017-18	Retention Rate 0535 to 0550
Academic Plan					
All	690	83.7%	364	155	67.4%
	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19	Retention Rate 0550 to 0565
College School Depart	Student Count ran 2010-13	Success Nate Fall 2010-15	Lillolled III Fall 2013-20	Grads Codift 2010-15	Reterrior Rate 0550 to 0505
All	689	83.2%	394	148	70.6%
	007	03.2 /0	3/4	140	70.070
Academic Organization	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580
HIM - LD	Academic Plan Id	Potentian Pate 0535 to	0550 Potentian Pate 0550 to 05	65 Retention Rate 0565 to 0580	
	Academic Flam id	Retention Rate 0333 to	0330 Retention Rate 0330 to 03	os Retellion Rate 0303 to 0300	
Community	BACCAPP-NO	1	6.7 %		
All	BIOLOGY-BS		100.0		
	BIOT-AS		0.0 %	50.0 %	
FTIC Flag	BIO-TR		7.1 % 62.5	5 % 66.7 %	
All	BUS-AS		0.0 %	100000/	
7 (11	BUS-TR CEONLY		0.0 %	100.0 %	
Ethnic Group	CHEMBS-TR		100.0		
	COMM-TR	10	0.0 %	100.0 %	
All	CRIM-TR			100.0 %	
Gender	DUAL-NO	10	0.0 %		
	EDU-TR	10	0.0 % 100.0) %	
All	EMS-AS	7	75.0 %) %	
	ENRCH-NO	3	1.3 % 30.8	3 % 46.2 %	
		The state of the s			

68.1 %

67.4 %

70.6 %

Page 169

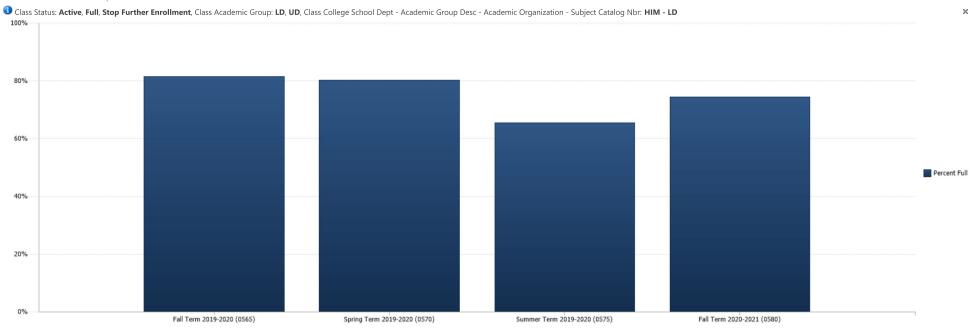
SharePoint

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

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

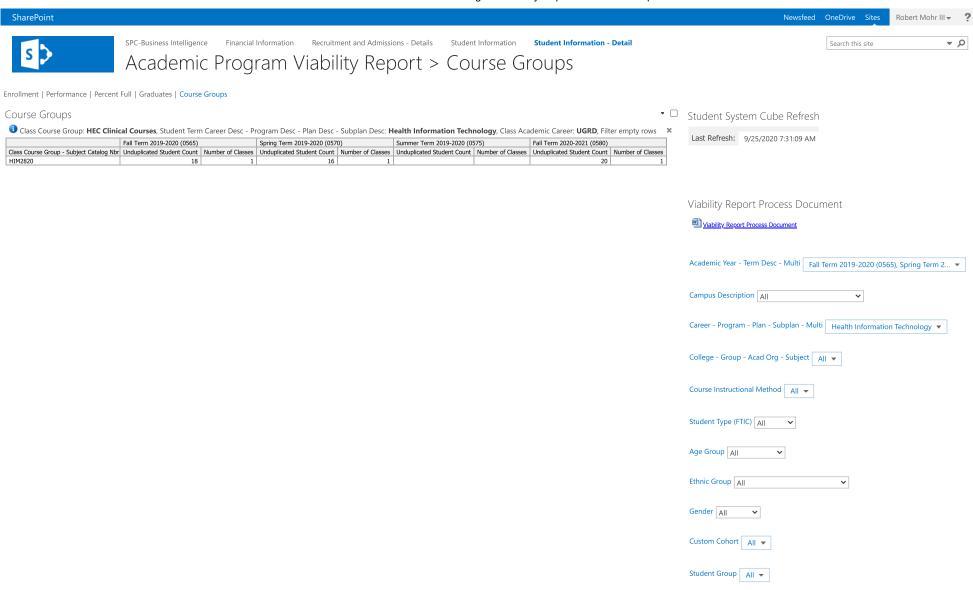
Percent Full Metric Graph



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: HIM - LD, Filter empty rows and columns

		⊿ All		
Term Academic Year - Term Desc	Measures		Blended	Online
Fall Term 2019-2020 (0565)	Enrollment Count	1,235	101	1,134
Fall Term 2019-2020 (0565)	Standard Course Load	1,515	130	1,385
Fall Term 2019-2020 (0565)	Percent Full	81.5%	77.7%	81.9%
Spring Term 2019-2020 (0570)	Enrollment Count	1,189	100	1,089
Spring Term 2019-2020 (0570)	Standard Course Load	1,480	130	1,350
Spring Term 2019-2020 (0570)	Percent Full	80.3%	76.9%	80.7%
Summer Term 2019-2020 (0575)	Enrollment Count	569		569
Summer Term 2019-2020 (0575)	Standard Course Load	870		870
Summer Term 2019-2020 (0575)	Percent Full	65.4%		65.4%
Fall Term 2020-2021 (0580)	Enrollment Count	1,131		1,131
Fall Term 2020-2021 (0580)	Standard Course Load	1,520		1,520
Fall Term 2020-2021 (0580)	Percent Full	74.4%		74.4%



Course Groups

An internship course has not been identified for the Health Information Management program at the associate degree level.

Industry Certification Attainment

In the Health Information Technology program, the Registered Health Information Technician (RHIT®) exam is used to evaluate students. Health Information Technology students are eligible to take the examination when they are enrolled in their final term of study before graduation. The exam is required for licensure throughout the United States.

Health Information Technology National Licensure Exam Passing Rates							
Health Information Technology AS	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	
National Exam	70.0%	68.0%	82.0%	73.0%	85.0%*	77.0%	

^{*}Pass rate updated to reflect final total after all attempts.

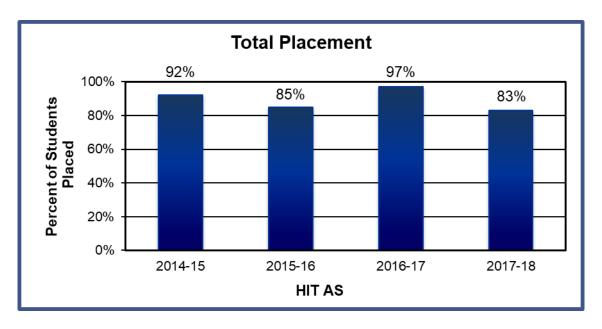
Source: 2019-2020 Factbook, Table 9 and Program Administrator

Certifications Health Information Technology AS	Earned 2016-17	Earned 2017-18	Earned 2018-19	Earned 2019-20
Registered Health Information Technician (RHIT)	7	19	27	6
Certified Coding Specialist (CCS)	1	3	3	1
Certified Coding Associate (CCA)	1	5	33	26
Certified Associate in Healthcare Information and Management Systems (CAHIMS)		2*	1*	1

^{*}Vendor discontinued certification credential (CHTS); a replacement from a new vendor was identified and embedded in the 2019-20 academic year.

Source: Career Connections Certification Testing

2019-20 Placement Data



HIT AS (New Code: 1351070700)								
Pool Count Percent Placed								
2014-15	13	92%						
2015-16	26	85%						
2016-17	30	97%						
2017-18	24	83%						

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Medical Records and Health Information Technicians

	Jobs (2019)	Median Earnings			
National	331,790	\$20.50/hr			
Florida	22,870	\$18.26/hr			
Pinellas County	3,860	\$18.47/hr			

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

HIT-AS

Health Information Technology	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	36	45	79.07%	26	32	81.25%	2.18%
Earned Recognized Postsecondary Credential	44	68	63.64%	31	51	60.78%	-2.85%
Non-traditional Program Concentration	13	157	8.28%	11	170	6.47%	-1.81%

Male

HCINF-CT

Healthcare Informatics	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	46	56	82.14%	41	52	78.85%	-3.30%
Earned Recognized Postsecondary Credential	49	58	84.48%	37	40	92.50%	8.02%
Non-traditional Program Concentration	7	60	11.67%	2	56	3.60%	-8.03%

Male

MEDCD-CT

Medical Coder Certificate	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	40	50	80.00%	41	55	74.55%	-5.45%
Earned Recognized Postsecondary Credential	42	57	73.68%	42	49	85.71%	12.03%
Non-traditional Program Concentration	7	105	6.67%	7	141	5.04%	-1.63%

Male

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Health Information Technology

Date Completed: August 2020

Prepared By: Deanna Stentiford and Kengia Sabree

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	The goal is to reduce our F Rate to 10% or less in HIM1000, HIM1102, HIM1110, HIM2214, and HIM2223.	Course Success/W- WF-F Rates	Completed	The average F rate for the 2019-2020 academic year for each of the courses outlined were: 1000-7.13% 1102-8.83% 1110-0.00% 2214-6.26% 2223- 3.6%
2	The goal is to increase our percent full to at least 85% across semesters for all online courses.	Percent Full	Not Completed	Since some program courses began teach out, it will be difficult to maintain an 85% percent full across all online courses. The average percent full for the previous academic year was: 73.2%.
3	The goal is to increase the pass rates, based on academic year, for Perkins funded industry certifications (CAHIMS, CCA, CCS, RHIT) to at least 85%.	Industry Certifications	Not Completed	The pass rates for Perkins funded industry certifications for 2019-2020 were: CCA-93% RHIT-55% CCS-50% CAHIMS-33%

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
2	The goal is to increase our percent full to at least 85% across semesters for all online courses.		We combined some courses and created new ones. So, the old courses are on teach out therefore the enrollment will be lower than usual at times. This item will not be moved forward.
3	The goal is to increase the pass rates, based on academic year, for Perkins funded industry certifications (CAHIMS, CCA, CCS, RHIT) to at least 85%.	August 2021	Incorporate additional resources in HIM2960 and in the independent exam prep courses.

III. Evaluation of the Impact of Action Plans on Program Quality

Students passing industry certifications reflects the quality of the academic program and assures employers that graduates have relevant knowledge and skills. Increasing the pass rates for industry certifications validates the student's technical skillset, increases their economic mobility, and promotes higher success in their chosen profession. Many of our students are seeking a degree to achieve gainful employment or increase their earning potential and earning an industry certification allows them to accomplish this.

Program Goals and Strategies

Program: Health Information Technology

Date Completed: 11/20/2020

Due Date: August 2021

Prepared By: Kengia Sabree

I. Goals

	Program Goals	SPC Commitment Pillar
1	Improve student outcomes by ensuring that the required Bloom's taxonomy levels are met for all CAHIIM curriculum requirements.	Academic Excellence
2	Remain in compliance with our accrediting agency and to adjust with industry by implementing the 2018 CAHIIM standards.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Attempt to revitalize all courses that have not been revitalized in the past five years: 1005, 2223, 2652, 2500, 1800, 2723, 2253, 2510, 2810 and 2820.	Course Success/W-WF-F Rates: 80% of these courses will be revitalized by August 31, 2021.	1	Kengia Sabree
2	All Faculty, Adjuncts, and Staff will complete HIM.203 Curriculum Content & Taxonomy and HIM.108 Understanding the 2018 Standards.	Course Success/W-WF-F Rates: 100% of Faculty and Adjuncts will have completed by December 18, 2020.	2	Marcia Castle

III. Special Resources Needed:

The department will need funding to support our revitalization efforts.

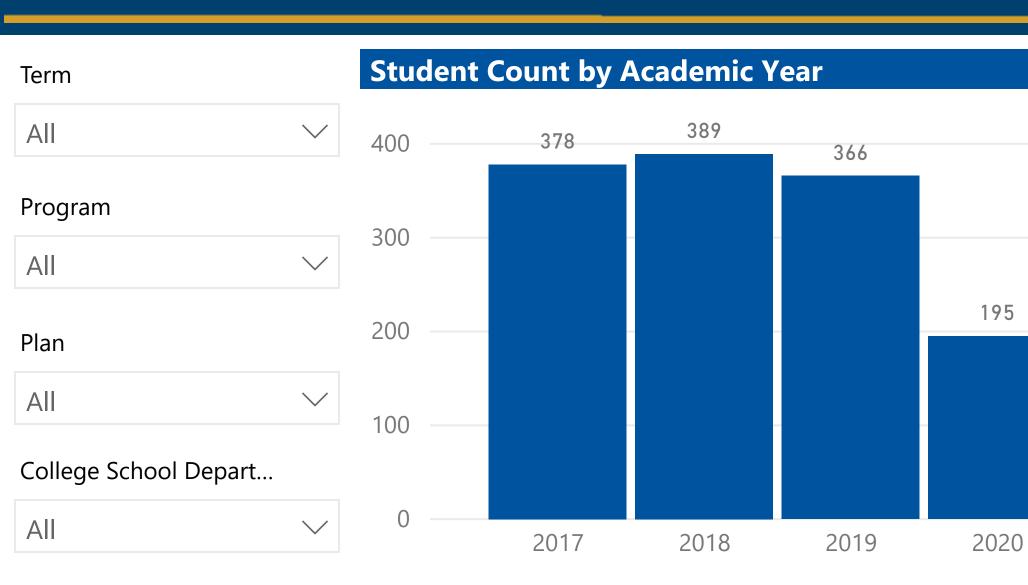
The department may also need additional support such as OPS to help support us during this time.

IV. Area(s) of Concern/Improvement:

Since we are teaching out specific courses, the percent full will be lower than usual in the following courses: HIM 1000, 1110, 1102, 1212, 2214, 2215, 2222, and 2722.

ACADEMIC PROGRAM VIABILITY REPORT

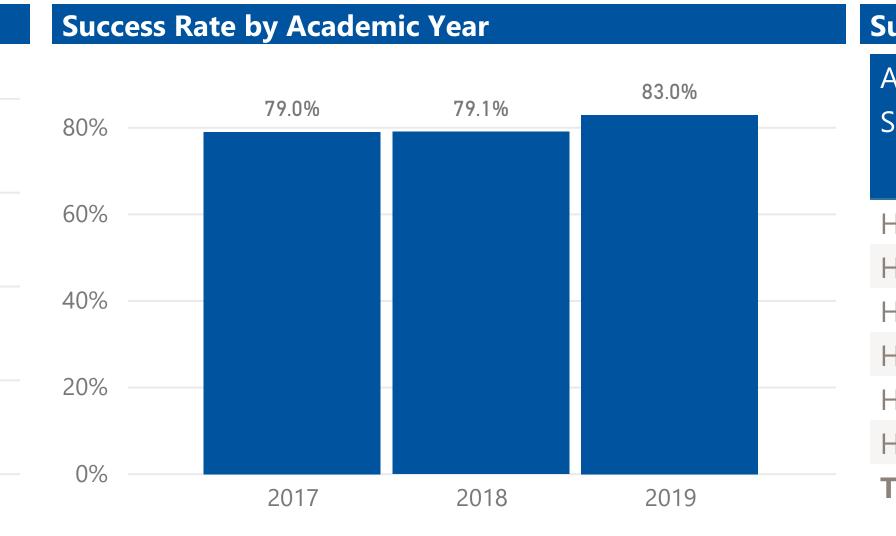


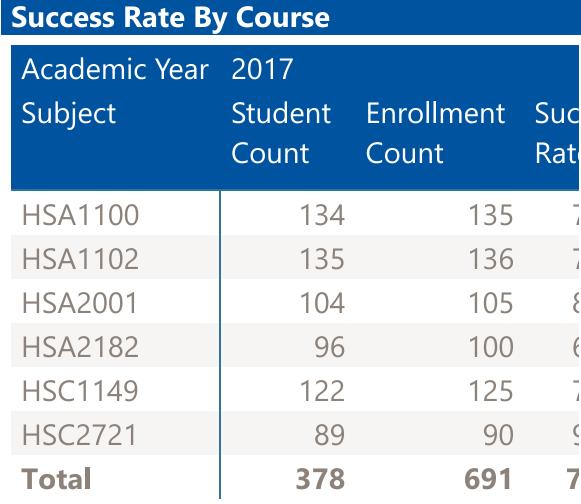


Downtown/Midtown

Total

Health Education Center





Academic Organization

Health	Sciences	_	LD	

Community

|--|

FTIC Flag

ΔΙΙ	<u> </u>
	*

Part Full Time

All	\vee

Gender

All	~

SSH By Campus					Student Count by Ethnic Group and Academic Year
Campus	2017	2018	2019	2020	Ethnic Group Asian Black/African American Hispanic/Latino Whit

572

27

1,188

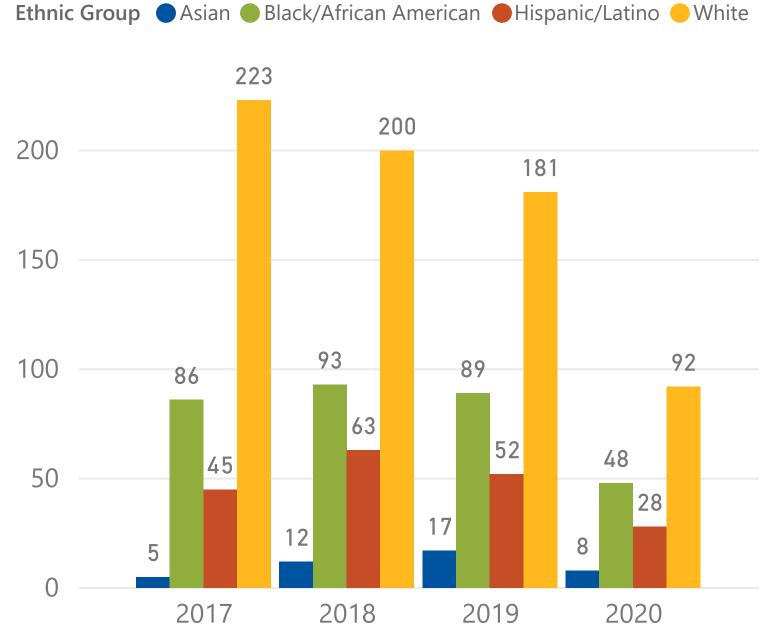
1,215

1,385

1,385

1,302

1,302



Academic Program Viability Report LD 2019-20

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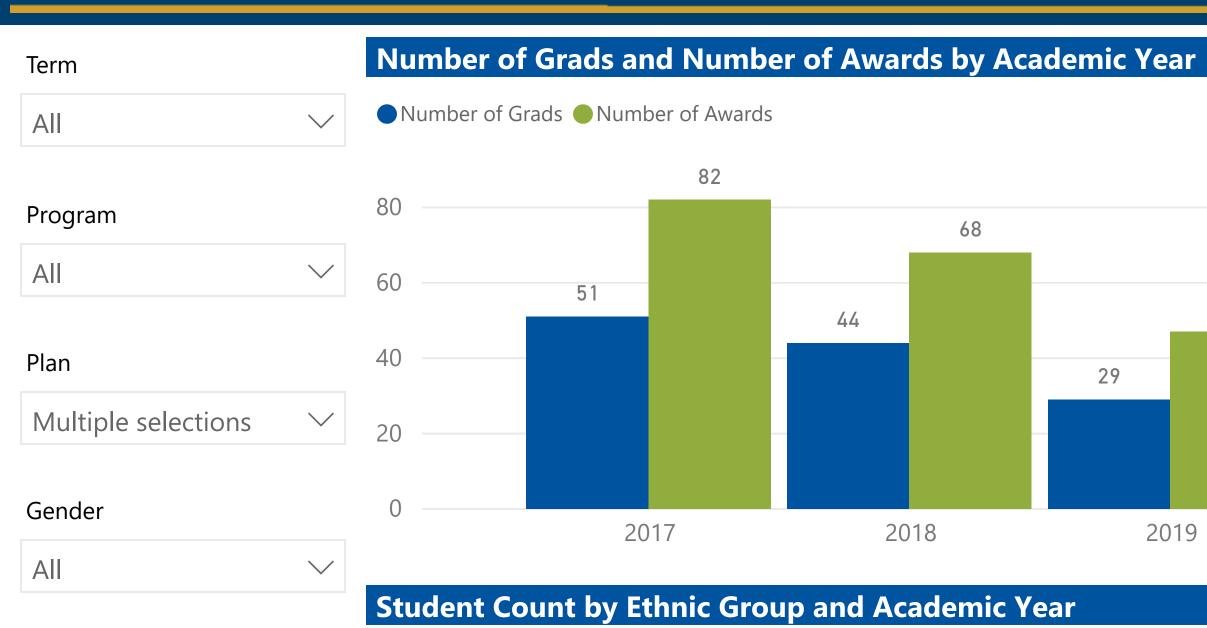
ACADEMIC PROGRAM VIABILITY REPORT



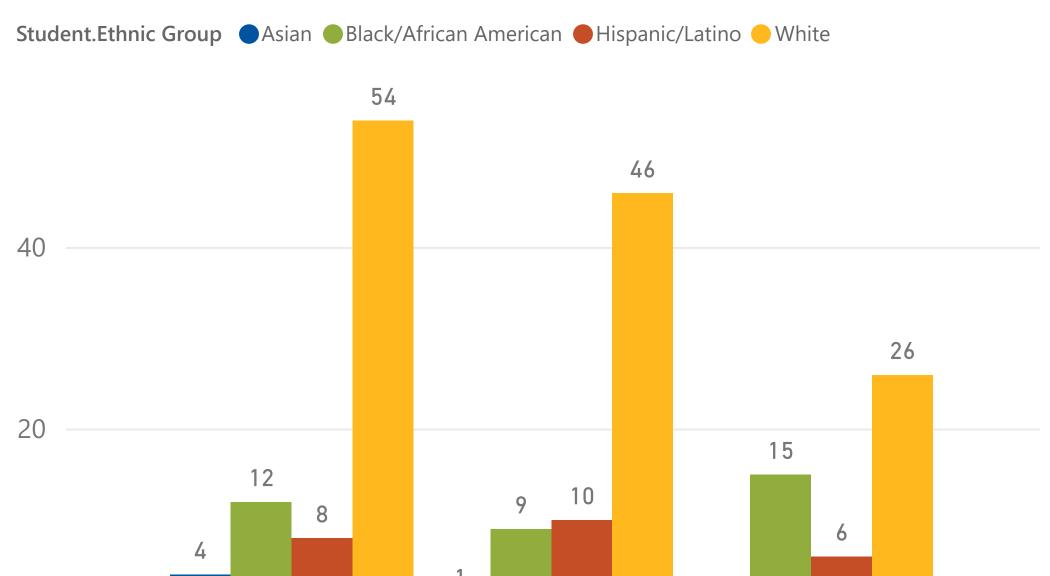
Academic Program		1 5 0	70 /0/		0 /	,		22			/ 00/
All	\	159	78.4%		86			33		64.8%	
		Student Count Fall 2019-20	Success Rate Fall 2019-20	Е	Enrolled in Fa	II 202	20-21	Grads Count 2	2019-20 R	etention	Rate 0565 to 058
Academic Plan											
All	\	Academic Plan Id	Student Count Enrollment Count		Units Taken	Sı	uccess Rate	Grads Count	Enrolled in Fall	Retentio	on Rate
								2019-20	2020-21 (0580)	0565 to	0580
College School Depart		BIOT-AS		8		18	25.0 %				
All	\	BIO-TR	1	15		35	73.3 %			1	100.0 %
		BMET-AS		14		34	85.7 %				
Academic Organization		BUS-AS		14		42	57.1 %				
HSC-LD	\	BUS-TR		5		13	80.0 %				
		CHDEV-AS		2		6	50.0 %				
Community		CIT-AS		8		24	25.0 %				
All	<u> </u>	COMM-TR		2		6	100.0 %				
/\l	Ť	CST-AS	1	6		16	66.7 %			1	100.0 %
FTIC Flag		DENHY-AS		6		16	100.0 %				
	<u> </u>	DUAL-NO	1	6		18	66.7 %	1		1	100.0 %
All		EDST-BS		3		9	100.0 %				
Ethnic Group		EDU-TR		3		9	33.3 %				
Ethnic Group		EMS-AS		14		54	100.0 %				
All	\	ENRCH-NO	2	9		18	88.9 %			2	100.0 %
		FIRE-AS		2		6	100.0 %				
Gender		FSPCOMM-TR		4		12	100.0 %				
All	\	FTPHBS-TR	3	13		38	92.3 %			1	66.7 %
		FUNSE-AS		3		9	100.0 %				
<u>-</u>		GFN-AA		180		06	78.3 %			2	85.7 %
Academic Program Viability Repo	ort LD 2019-	-20 lotal	159 1,	776	4,7	27	78.4 %	33	8	6	64.8 % Page 182

ACADEMIC PROGRAM VIABILITY REPORT





Academic Year Degree	Number	Number of Awards	2018 Number of Grads		2019 Number of Grads	Number of Awards
AS	39	39	35	35	21	21
HSA-AS	39	39	35	35	21	21
CERT	43	43	33	33	26	26
HSA-CT	43	43	33	33	26	26
Total	51	82	44	68	29	47



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HSA-AS

HSA-BAS

Academic Program Viability Report LD 2019-20 **Total**

ACADEMIC PROGRAM VIABILITY REPORT

67.1 %

82.4 %

68.8 %

63.5 %

75.0 %

65.7 %



		THE THE STATE OF T					
Academic Program	4.0.7	0.4.7.07	4.0.	4.0			
All	186	81.4%	105	49			
	Student Count Fall 2017-18	Success Rate Fall 2017-18	Enrolled in Fall 2018-19	Grads Count 2017-18			
Academic Plan							
All	197	79.1%	105	47			
College School Depart	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19			
All	159	78.4%	86	33			
Academic Organization	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20			
HSC-LD \vee	Academic Plan Id	Retention Rate 0535 to 05	550 Retention Rate 0550 to 0565	Retention Rate 0565 to 05			
Community	BACCAPP-NO		100.0 %				
All	BIO-TR			100.0			
7 11	BMET-AS	50.0	0 % 50.0 %				
FTIC Flag	BUS-TR		100.0 %				
All	CEONLY CST-AS		100.0 %				
,	DUAL-NO		100.0 %	100.0			
Ethnic Group	EMS-AS	100.0	0 % 100.0 %				
All	ENID CLI NIO			100.0			
7 111	FSPPSY-TR	100.0	0 %				
Gender	FTPHBS-TR			66.7			
	GEN-AA	100.0	0 % 60.0 %	85.7			
All	HSA-AS	67	1 % 63 5 %	61.0			

68.8%

Retention Rate 0535 to 0550

65.7%

Retention Rate 0550 to 0565

64.8%

Retention Rate 0565 to 0580

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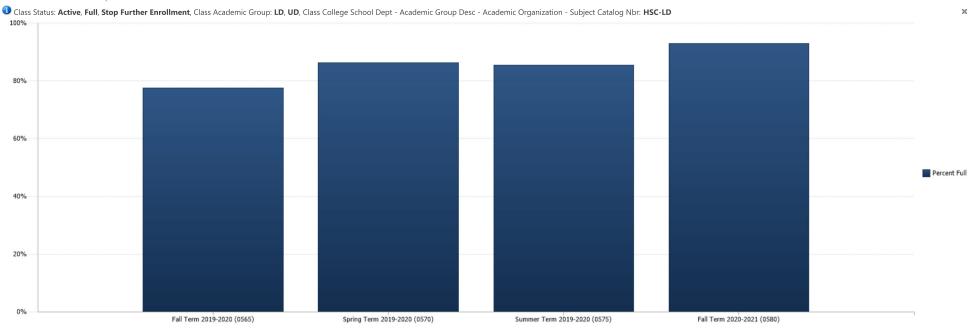
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Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

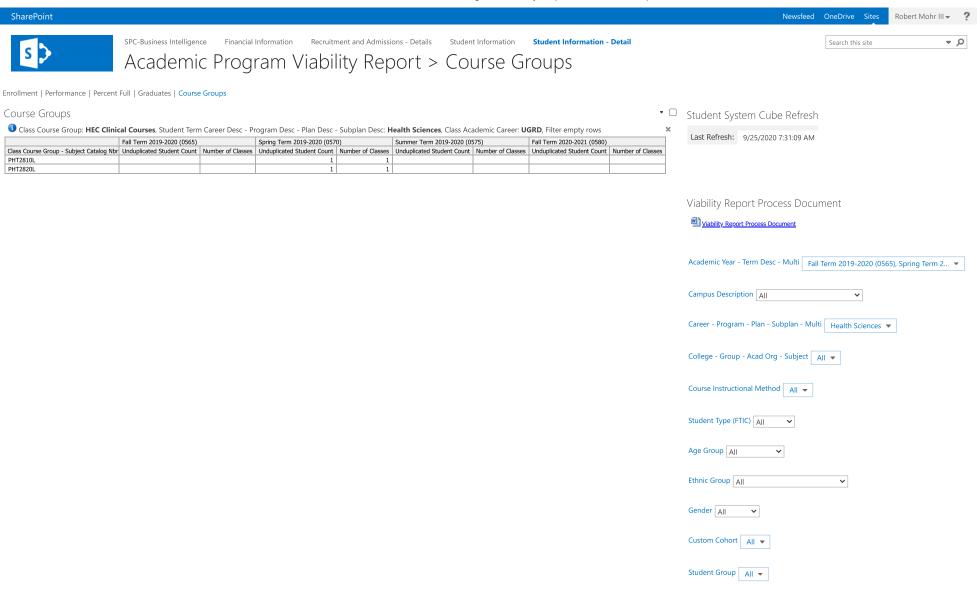
Percent Full Metric Graph



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: HSC-LD, Filter empty rows and columns

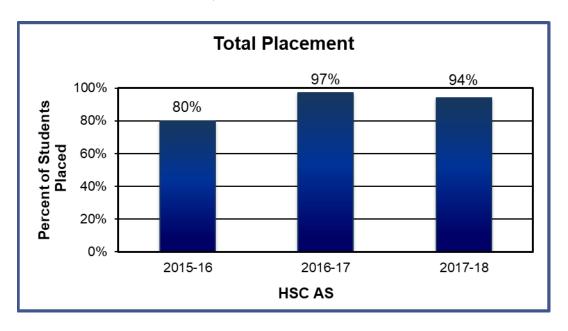
		⊿ All		
Term Academic Year - Term Desc	Measures		Blended	Online
Fall Term 2019-2020 (0565)	Enrollment Count	233	9	224
Fall Term 2019-2020 (0565)	Standard Course Load	300	30	270
Fall Term 2019-2020 (0565)	Percent Full	77.7%	30.0%	83.0%
Spring Term 2019-2020 (0570)	Enrollment Count	259		259
Spring Term 2019-2020 (0570)	Standard Course Load	300		300
Spring Term 2019-2020 (0570)	Percent Full	86.3%		86.3%
Summer Term 2019-2020 (0575)	Enrollment Count	154		154
Summer Term 2019-2020 (0575)	Standard Course Load	180		180
Summer Term 2019-2020 (0575)	Percent Full	85.6%		85.6%
Fall Term 2020-2021 (0580)	Enrollment Count	279		279
Fall Term 2020-2021 (0580)	Standard Course Load	300		300
Fall Term 2020-2021 (0580)	Percent Full	93.0%		93.0%



Industry Certification Attainment

An industry certification or equivalent state or national exam has not been identified for the Heal
Sciences program for evidence of certification attainment at the associate level.

2019-20 Placement Data



HSC AS (New Code: 1351070101)					
Pool Count Percent Placed					
2015-16	N/A	80%			
2016-17	31	97%			
2017-18	32	94%			

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Healthcare Support Workers, All Other

	Jobs (2019)	Median Earnings
National	93,270	\$18.49/hr
Florida	5,740	\$17.17/hr
Pinellas County	710	\$19.44/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

HSA-CT

Health Care Services		17/18			18/19		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	28	33	84.85%	29	42	69.05%	-15.80%
Earned Recognized Postsecondary Credential	30	36	83.33%	33	43	76.74%	-6.59%
Non-traditional Program Concentration							

HSA-AS

Health Sciences		17/18			18/19		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	24	30	80.00%	26	36	72.22%	-7.78%
Earned Recognized Postsecondary Credential	29	1,623	1.79%	29	1,292	2.24%	0.46%
Non-traditional Program Concentration							

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Health Sciences, Lower Division

Date Completed: February 2021

Prepared By: Stephanie Watkins

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	The LD-HSC Program will offer additional blended-format courses to meet student needs.	Retention (Perkins Measure)	Completed	A variety of course options were available for the reporting term.
2	The Future Plans Milestone Survey will be updated to better measure student program needs.	Course Success/W- WF-F Rates	Not Completed	A transition of leadership transpired. Review in progress.
3	The CCC will be updated to match the new credit hour requirements which have gone from 32 to 27 credits.	Graduates	Not Completed	A transition of leadership transpired. Review in progress.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
2	The Future Plans Milestone Survey will be updated to better measure student program needs.	March 2021	Current leadership will reevaluate the current survey to reflect previous action items.
3	The CCC will be updated to match the new credit hour requirements which have gone from 32 to 27 credits.	March 2021	Current leadership will reevaluate the current CCC and seek advisement on making the correct changes. A complete review of frameworks and curriculum to identify required changes.

III. Evaluation of the Impact of Action Plans on Program Quality

A transition of leadership transpired during the spring of 2021. The current leadership requests time to become familiar with processes related to the current action plan. The current action items are of importance as they pertain to the success of the students within the Health Science AS degree.

Program Goals and Strategies

Program: Health Sciences, Lower Division

Date Completed: 2/4/2021

Due Date: August 2021

Prepared By: Stephanie Watkins

I. Goals

	Program Goals	SPC Commitment Pillar
1	Evaluate Future Plans Milestone Survey for effectiveness and accuracy.	Academic Excellence
2	Read and address students' concerns based on response from Future Plans Milestone Survey.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	To ensure the survey tool is being used for its intended purpose, the questions will be reevaluated and deemed applicable.	Course Success/W-WF-F Rates: Increase success rate to 90% in the next 12 months.	1	Stephanie Watkins
2	Ensure responses to student's concerns are done in a timely manner.	Retention: Increase retention to 65% in the next year.	2	Stephanie Watkins

III. Special Resources Needed:

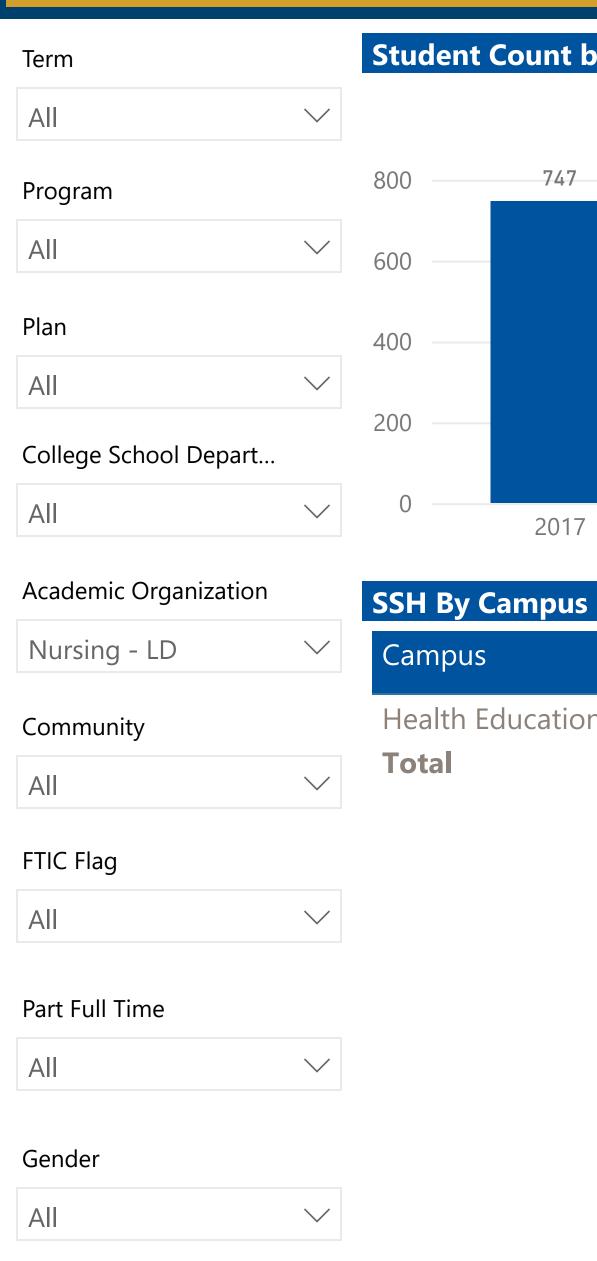
Enhancement of advising and counseling through the advisement center and incorporate more frequent communication interdepartmentally.

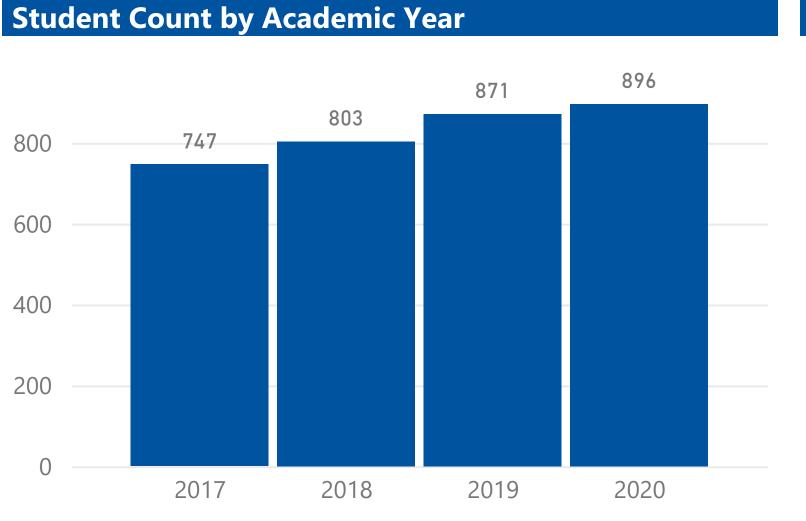
IV. Area(s) of Concern/Improvement:

Students who pursue the AS degree often transfer into selective admission health programs. This survey data can relay concerns regarding application process, admissions, and advising to the appropriate program if used properly. By corrective actions taken, students will have greater success transitioning into the program of their choice thus increasing student enrollment. Addressing students' concerns early can prevent confusion and frustration thus improving relations with the student. This can only be achieved by incorporating and streamlining the communication between the advisors and the department. Conveying new goal setting milestones will foster a better working relationship yielding higher student outcomes.

ACADEMIC PROGRAM VIABILITY REPORT







2017

12,430

Health Education Center

Total

2019

2018

13,802

12,430 13,802 15,128 14,182

2020

14,182

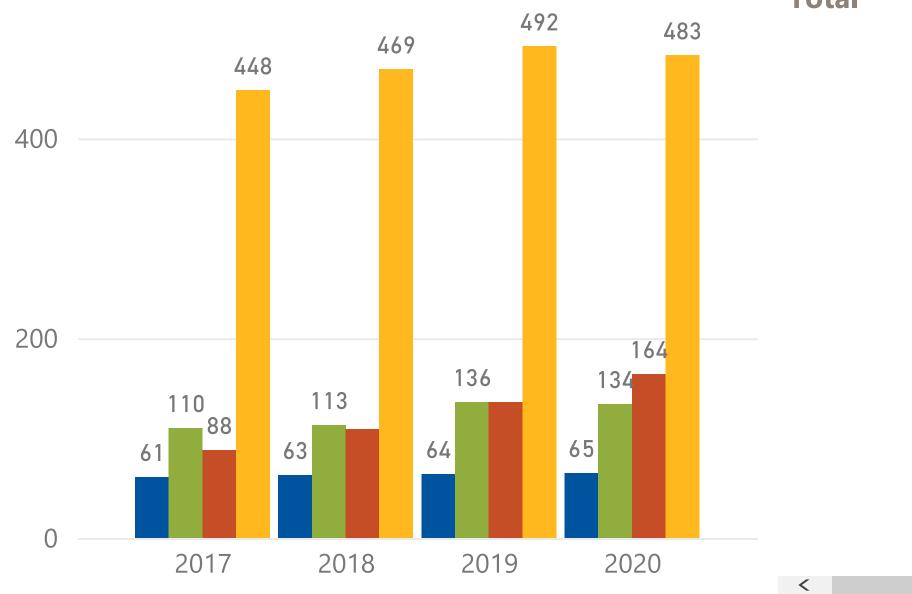
Success R	ate by Aca	demic Year			
100%	92.3%	95.2%	92.9%		
				79.9%	
50%					
0%					
U /0	2017	2018	2019	2020	

Academic Year	2017		
Subject	Student Count	Enrollment Count	Suc Rate
NUR1001C	68	68	(
NUR1021C	278	280	8
NUR1060C	68	68	9
NUR1142C	225	238	8
NUR1211C	234	241	9
NUR2462C	282	292	9
NUR2511C	275	278	(
NUR2731C	313	327	8
NUR2811C	282	283	9
NUR2813	278	279	(
Total	747	2,354	9

Success Rate By Course

Student Count by Ethnic Group and Academic Year





Academic Program Viability Report LD 2019-20

Academic Program Viability Report LD 2019-20 **Tota**

ACADEMIC PROGRAM VIABILITY REPORT



431

95.7 % Page 195

317

Academic Program 650 92.8% 95.7% 431 317 All Student Count Fall 2019-20 Enrolled in Fall 2020-21 Success Rate Fall 2019-20 Grads Count 2019-20 Retention Rate 0565 to 0580 Academic Plan All Academic Plan Id Student Count Enrollment Count **Units Taken** Grads Count Success Rate **Enrolled in Fall Retention Rate** 2019-20 0565 to 0580 2020-21 (0580) College School Depart... **NURSE-AS** 317 95.7 % 650 1,252 6,631 93.1 % 431 All NURS-BS 457 95.4 % 1,390 GEN-AA 95 263 89.5 % Academic Organization... HSA-AS 75 182 94.7 % NURSING-TR 48 93.8 % 121 **NURSE-LD** HSA-BAS 14 40 85.7 % HSA-TR 14 92.9 % Community **BIOT-AS** 12 30 66.7 % All **ENRCH-NO** 34 11 63.6 % BIO-TR 87.5 % 100.0 % **DENHY-AS** FTIC Flag **ELEDR-BS** 12 100.0 % BMET-AS 100.0 % **BUS-AS** 9 **Ethnic Group** CST-AS 9 66.7 % ENVSC-AS 100.0 % EMS-AS 6 50.0 % HMGT-AS Gender 100.0 % READM-NO All BACCAPP-NO 100.0 %

2,013

8,828

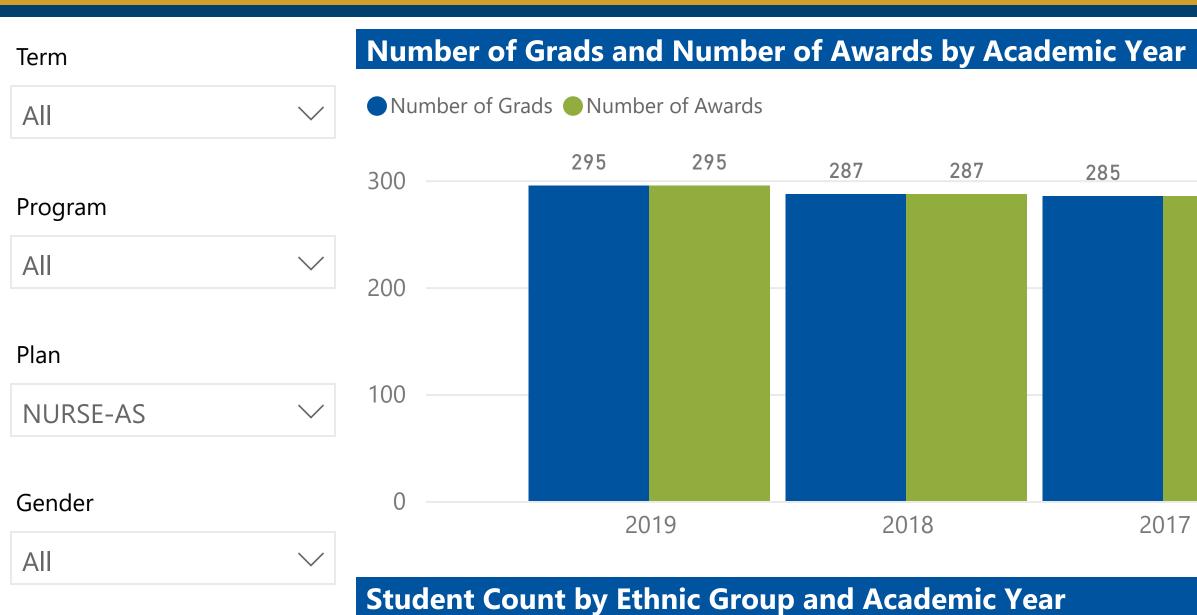
92.8 %

650

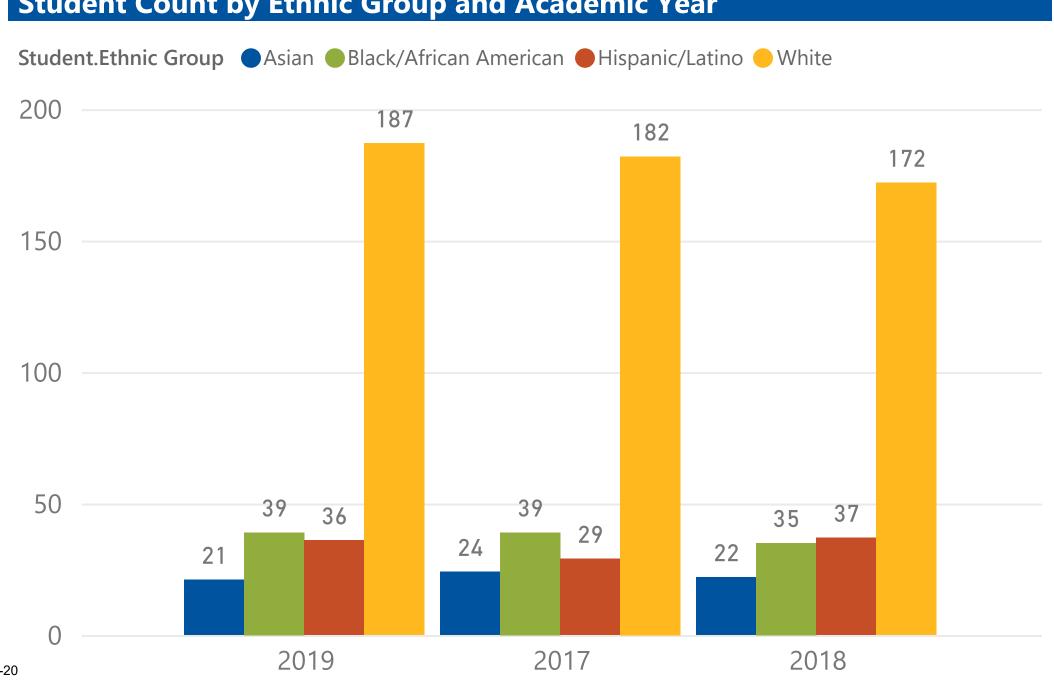
ACADEMIC PROGRAM VIABILITY REPORT

285





Academic Year Degree	Number		2018 Number of Grads	Number of Awards		Number of Awards
AS	285	285	287	287	295	295
NURSE-AS	285	285	287	287	295	295
Γotal	285	285	287	287	295	295



Page 196

ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	
All	\
Academic Plan	
All	\
College School Depart	\
Academic Organization	
NURSE-LD	\
Community	

541
Student Count Fall 2017-1
570

93.7% Success Rate Fall 2017-18

284

306

Retention Rate 0535 to 0550

94.3%

J/U

Student Count Fall 2018-19

95.3%

Success Rate Fall 2018-19

325

Enrolled in Fall 2019-20

Enrolled in Fall 2018-19

303

Grads Count 2018-19

Grads Count 2017-18

Retention Rate 0550 to 0565

94.4%

92.8%

431

317

95.7%

Student Count Fall 2019-20

650

Success Rate Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2019-20

Retention Rate 0565 to 0580

NURSE-LD	\checkmark
Community	

Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
NURSE-AS	94.4 %	94.4 %	95.7 %
Total	94.3 %	94.4 %	95.7 %

FTIC Flag



Ethnic Group



Gender

All

SharePoint

SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

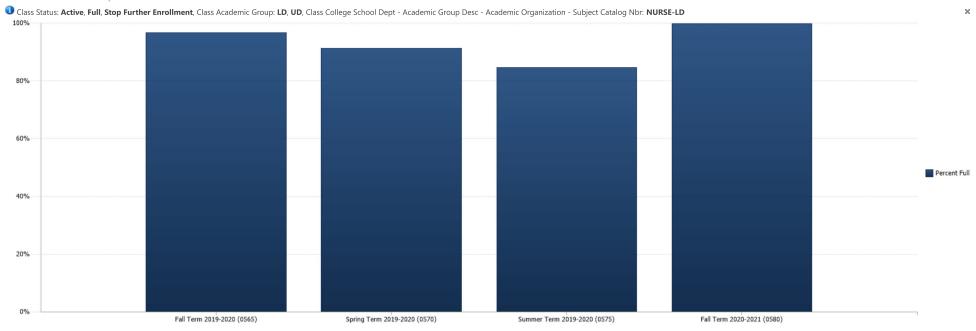
Secret Mohr III ?



Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

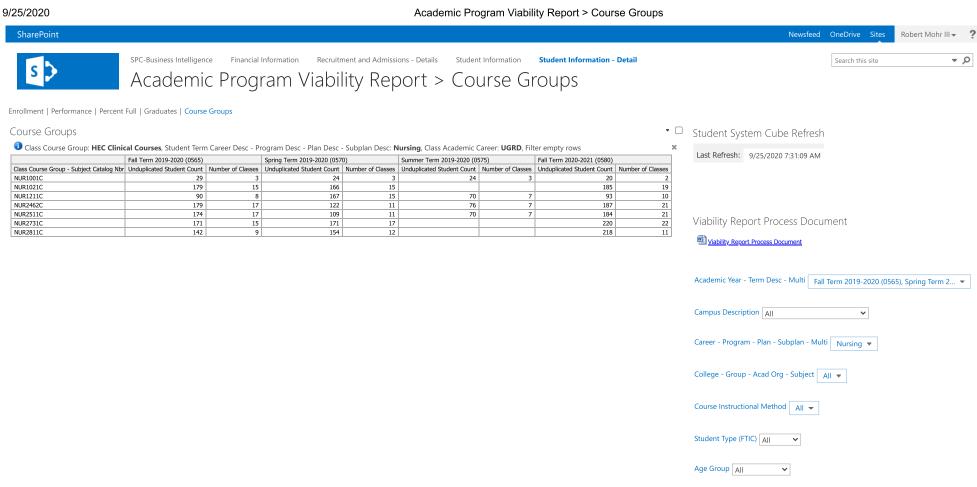
Percent Full Metric Graph



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: NURSE-LD, Filter empty rows and columns

		⊿ All				
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face	Independent Study
Fall Term 2019-2020 (0565)	Enrollment Count	1,241		336	781	124
Fall Term 2019-2020 (0565)	Standard Course Load	1,284		348	840	96
Fall Term 2019-2020 (0565)	Percent Full	96.7%		96.6%	93.0%	129.2%
Spring Term 2019-2020 (0570)	Enrollment Count	1,259		109	996	154
Spring Term 2019-2020 (0570)	Standard Course Load	1,380		132	1,104	144
Spring Term 2019-2020 (0570)	Percent Full	91.2%		82.6%	90.2%	106.9%
Summer Term 2019-2020 (0575)	Enrollment Count	335	95	70	170	
Summer Term 2019-2020 (0575)	Standard Course Load	396	108	84	204	
Summer Term 2019-2020 (0575)	Percent Full	84.6%	88.0%	83.3%	83.3%	
Fall Term 2020-2021 (0580)	Enrollment Count	1,410	301	184	726	199
Fall Term 2020-2021 (0580)	Standard Course Load	1,414	332	210	752	120
Fall Term 2020-2021 (0580)	Percent Full	99.7%	90.7%	87.6%	96.5%	165.8%



Ethnic Group All

Custom Cohort All •

Student Group All -

Gender All

Industry Certification Attainment

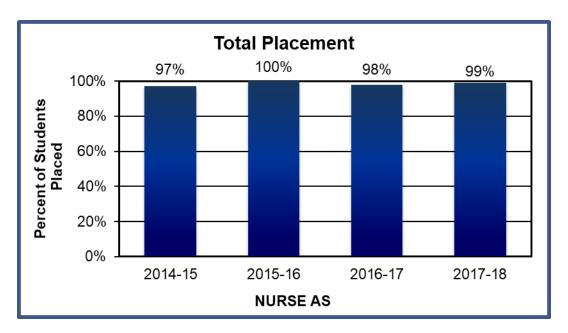
In the Nursing program the National Council Licensure Examination (NCLEX®) is used to evaluate the students. Nursing students are eligible to take the examination when they have graduated. The exam is required for licensure throughout the United States.

Nursing						
	National Licensure Exam Passing Rates					
Nursing AS	2013-14	2014 - 15	2015 -16	2016-17	2017-18	2018-19
National Exam **	84.2%	86.6%	90.9%	93.7%	93.1%	91.6%

^{**} Pass rate reflects the first attempt; actual results are substantially higher.

Source: 2019-20 Factbook, Table 9

2019-20 Placement Data



	NURSE AS					
	Pool Count	Percent Placed				
2014-15	319	97%				
2015-16	240	100%				
2016-17	244	98%				
2017-18	247	99%				

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Registered Nurses

	Jobs (2019)	Median Earnings
National	2,982,280	\$35.24/hr
Florida	181,670	\$31.65/hr
Pinellas County	30,390	\$32.57/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

NURSE-AS

Nursing	17/18		18/19			Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	237	258	91.86%	250	274	91.24%	-0.62%	
Earned Recognized Postsecondary Credential	260	320	81.25%	280	328	85.37%	4.12%	
Non-traditional Program Concentration	149	732	20.36%	159	790	20.13%	-0.23%	

Male

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Nursing, Lower Division

Date Completed: August 2020

Prepared By: Louisana Louis

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Review current ADN curriculum for alignment with ACEN "Professional Standards and Guidelines for Nursing Practice." This item was carried forward since the 2015-16 Action Plan.	Course Success/W- WF-F Rates	Not Completed	Updating curriculum to meet current standards in order to Transitioning to concept map curriculum for the Next Gen Nclex.
2	Review course content at every level to eliminate redundancy and revise curriculum map. This item was carried forward from the 2016-17 and 2017-18 Action Plans.	Course Success/W- WF-F Rates	Not Completed	Align with Action item 1.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
1	Review current ADN curriculum for alignment with ACEN "Professional Standards and Guidelines for Nursing Practice."	Summer 2021	Continued challenge. 1. Change Medical surgical book to a concept-based book - C&I committee submission Fall 2021. 2. Spring 2021: Workshop for faculty. 3. Curriculum committee to work on model, EOPSLO, course descriptions and objectives.
2	Review course content at every level to eliminate redundancy and revise curriculum map.	Summer 2021	Continued challenge. Level meeting chair will discuss topics with faculty to review and make recommendations.

III. Evaluation of the Impact of Action Plans on Program Quality

Items were not completed.

Program Goals and Strategies

Program: Nursing, Lower Division

Date Completed: 1/14/2021

Due Date: August 2021

Prepared By: Louisana Louis

I. Goals

	Program Goals	SPC Commitment Pillar
1	Improve student success by reviewing course content at every level to eliminate redundancy.	Academic Excellence
2	Improve curriculum by preparing for transitioning to the concept-based curriculum for the Next Gen Nclex 2023.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	 Modules for every content in each level will be reviewed through faculty assignments in Spring 2021 and edit changes recommended using track changes. Faculty will submit changes 1 week after their review to Chair/Dean. Chair/Dean/Curriculum committee to review changes and make recommendations. 	Retention: No target identified.	1	Dr. Louis, Dr. Owen, Academic Chairs, & faculty
2	1.Change Medical-surgical book to a concept based book - C&I committee submission Fall 2020. 2.Spring 2021: Workshop for faculty. 3.Curriculum committee to work on concept-based model recommendation, EOPSLO for program, course descriptions and objectives for each level, concepts alignment with each level.	Retention: No target identified.	2	Dr. Louis, Dr. Owen, Academic Chairs, Curriculum committee

III. Special Resources Needed:

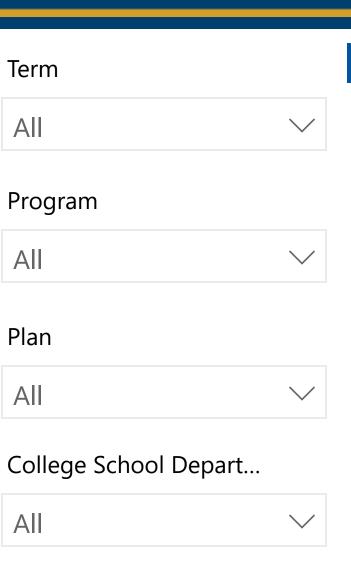
Funding for consultant.

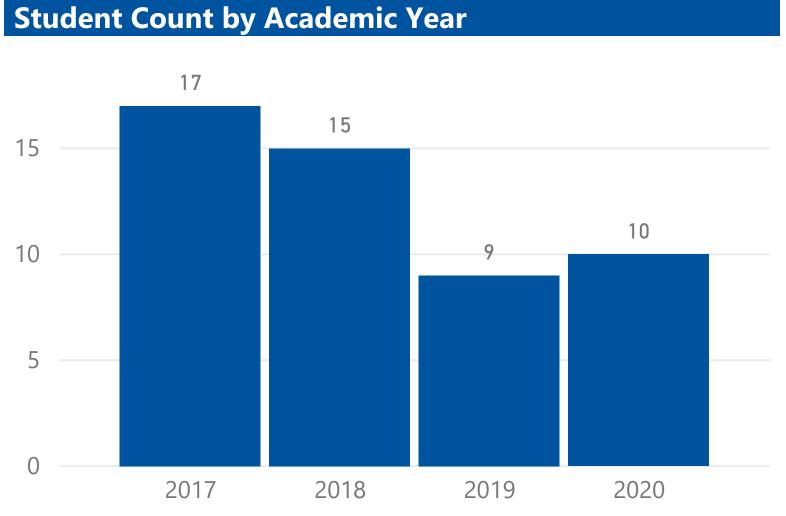
IV. Area(s) of Concern/Improvement:

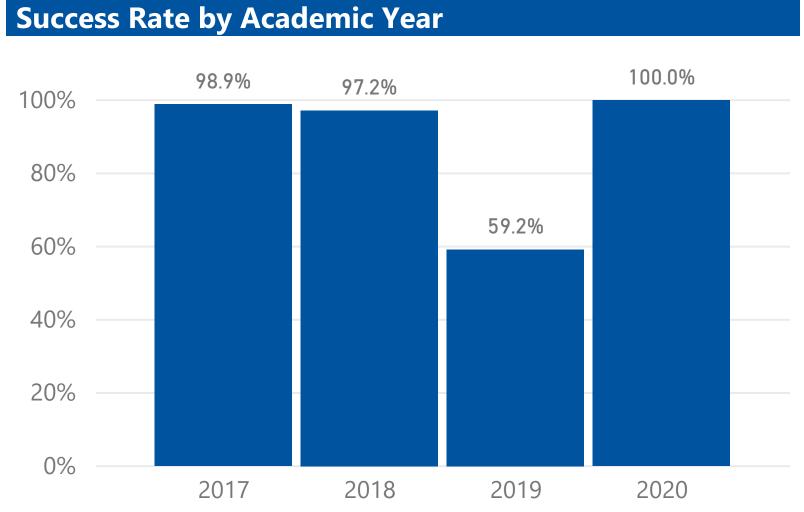
N/A

ACADEMIC PROGRAM VIABILITY REPORT









Student Count by Ethnic Group and Academic Year

Success Rate By Course				
Academic Year Subject	2017 Student Count	Enrollment Count	Suc Rat	
PRO1002	16	16	1(
PRO1010C	17	17	1(
PRO1131C	16	16	1(
PRO1312C	16	16	1(
PRO1314C	13	13	1(
PRO1315C	16	16	1(
PRO1320C	14	14	(
PRO1351C	13	13	1(
PRO1372C	16	16	1(
PRO1392C	13	13	1(
PRO2011C	13	13	1(
PRO2302C	14	14	(
PRO2333C	13	13	1(
PRO2362C	13	13	1(
PRO2363C	13	13	1(
PRO2804C	16	43	(
PRO2860C	13	13	1(
Total	17	272	9	

Academic Organization

Orthotics	&	Prosthet	\
Oftilotics		1 10561106	

Community

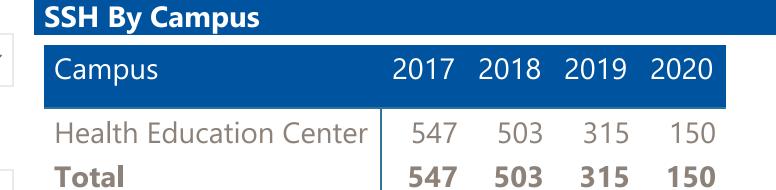


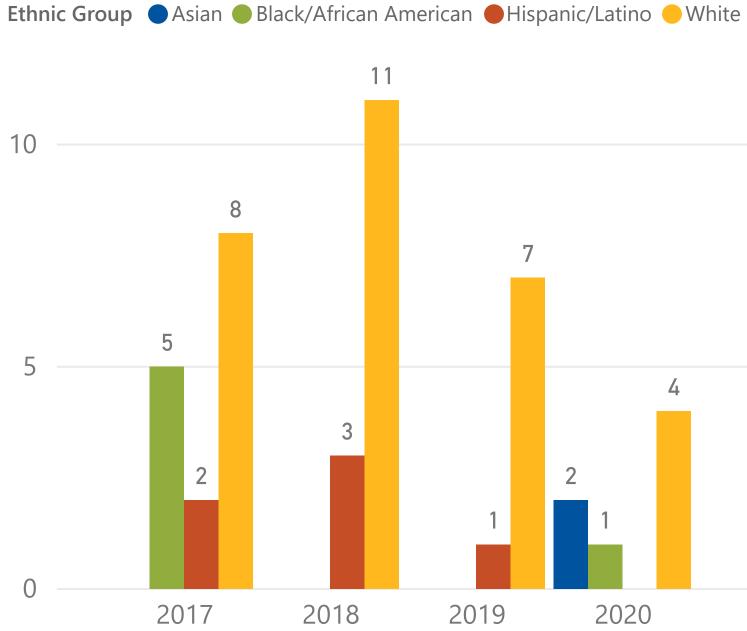
All	\
/ (11	

Part Full Time

All	\vee

Gender





Academic Program Viability Report LD 2019-20

ACADEMIC PROGRAM VIABILITY REPORT



Academic Program

All ~

9

88.1%

(Blank)

(Blank)

(Blank)

Student Count Fall 2019-20

Success Rate Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2019-20

Retention Rate 0565 to 0580

Academic Plan



College School Depart...

All	\vee

Academic Organization...

ORTHPR-LD	\

Community



Community

FT	IC	Flag	



Ethnic Group

All	\

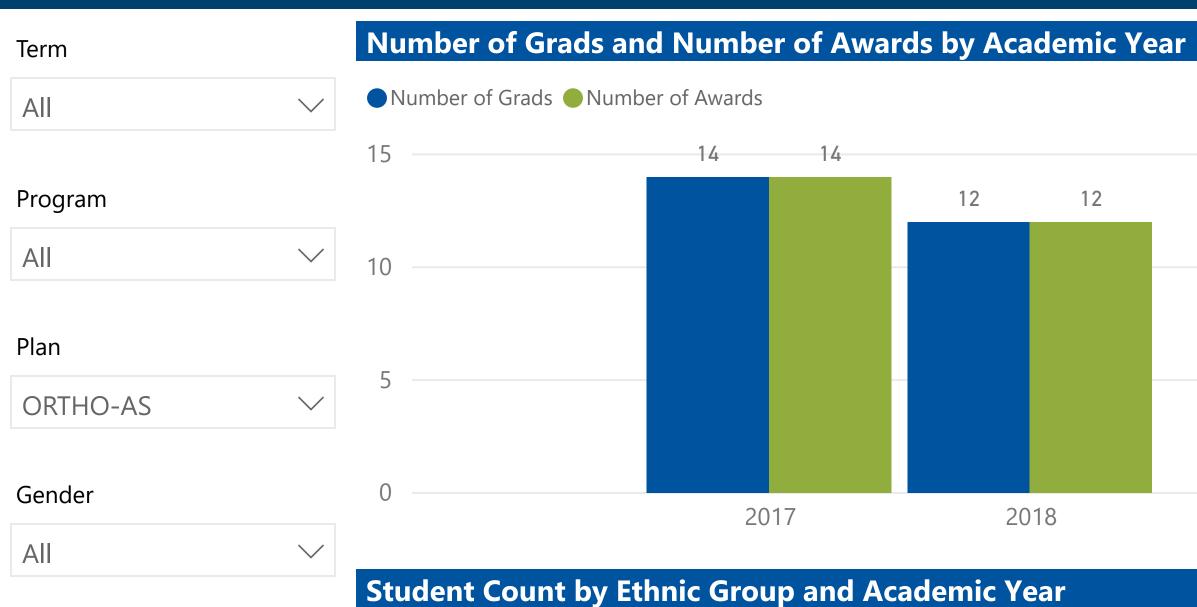
Gender



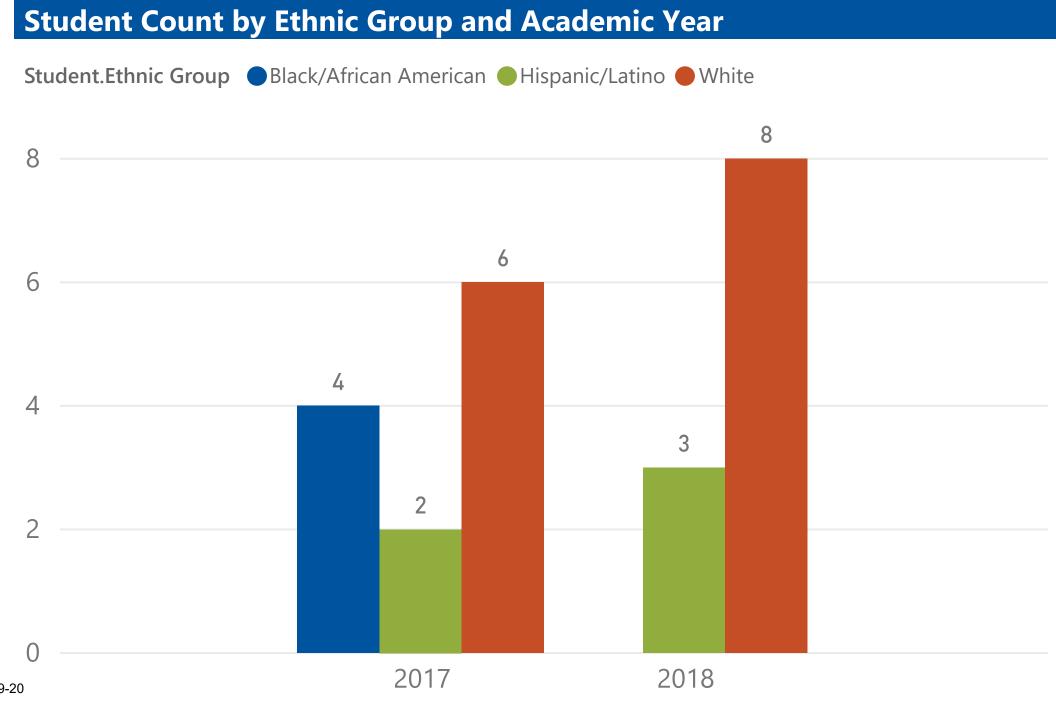
Academic Plan Id	Student Count	Enrollment Count ▼	Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580
ORTHO-AS	9	61	131	93.4 %			
HSA-BAS		10	28	50.0 %			
HIT-AS		6	12	100.0 %			
HSA-TR		3	9	100.0 %			
ENRCH-NO		2	6	50.0 %			
GEN-AA		2	6	100.0 %			
Total	9	84	192	88.1 %			

ACADEMIC PROGRAM VIABILITY REPORT





Academic Year Degree	Number	Number of Awards		
AS	14	14	12	12
ORTHO-AS	14	14	12	12
Total	14	14	12	12



ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	
All	\
Academic Plan	
All	\
College School Depart	
All	\
Academic Organization	

99.3%

15

Grads Count 2017-18

Retention Rate 0535 to 0550

88.2%

15

Student Count Fall 2017-18

94.6%

Success Rate Fall 2017-18

Enrolled in Fall 2018-19

12

86.7%

Student Count Fall 2018-19 Success Rate Fall 2018-19

Enrolled in Fall 2019-20

Grads Count 2018-19

Retention Rate 0550 to 0565

(Blank)

9

88.1%

(Blank)

(Blank)

Grads Count 2019-20

Retention Rate 0565 to 0580

ORTHPR-LD

Comr

All

Student Count Fall 2019-20

Success Rate Fall 2019-20

Enrolled in Fall 2020-21

on Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
	100.0 %	
88.2 %	85.7 %	
88.2 %	86.7 %	

KITIF K-LD	Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
mmunity	HSA-AS		100.0 %	
<u> </u>	ORTHO-AS	88.2 %	85.7 %	
ı	Total	88.2 %	86.7 %	

FTIC Flag



Ethnic Group



Gender

All

SharePoint

SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

Search this site

Search this site

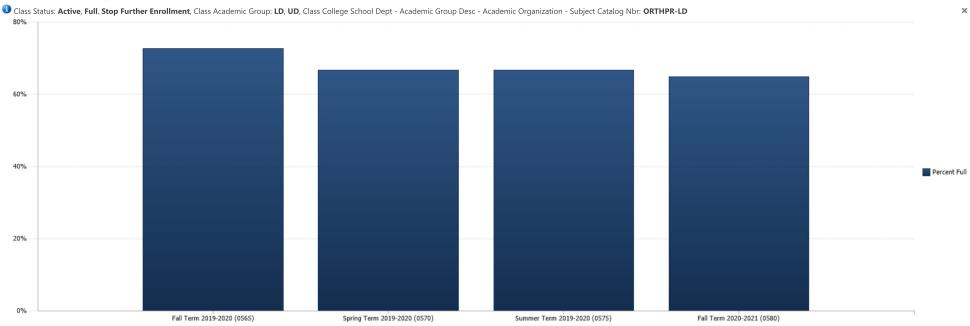
Policy Sites Robert Mohr III - ?

SPC-Business Intelligence Financial In Academic Progre

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

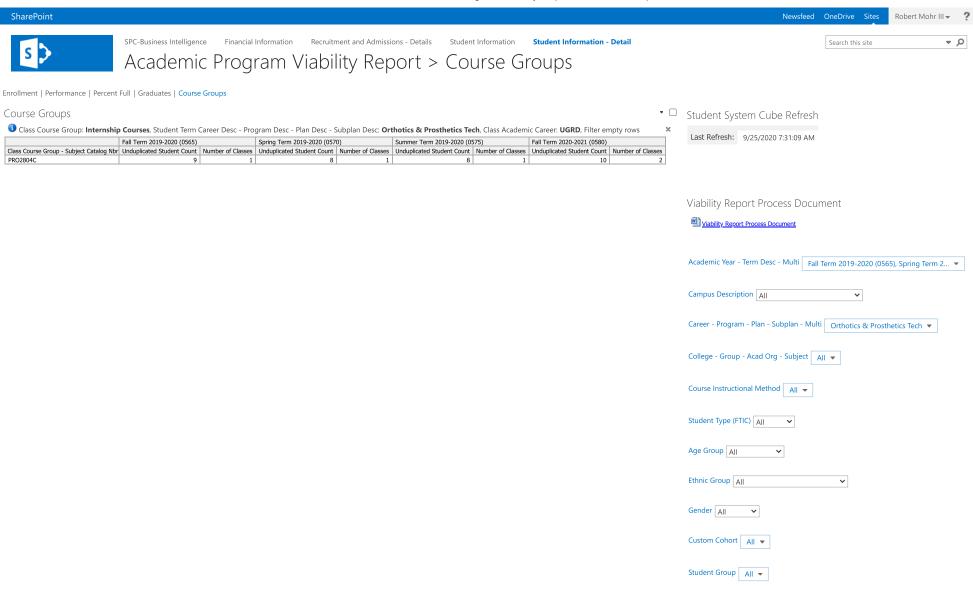




Percent Full Metric by Instructional Method

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

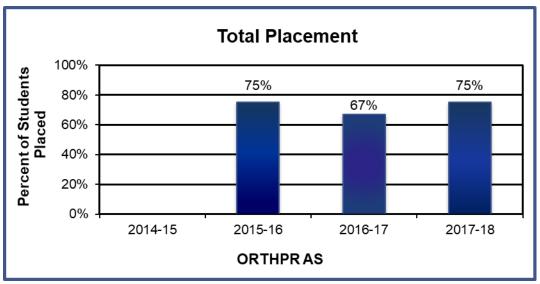
		⊿ All	
Term Academic Year - Term Desc	Measures		Face-to-Face
Fall Term 2019-2020 (0565)	Enrollment Count	61	61
Fall Term 2019-2020 (0565)	Standard Course Load	84	84
Fall Term 2019-2020 (0565)	Percent Full	72.6%	72.6%
Spring Term 2019-2020 (0570)	Enrollment Count	56	56
Spring Term 2019-2020 (0570)	Standard Course Load	84	84
Spring Term 2019-2020 (0570)	Percent Full	66.7%	66.7%
Summer Term 2019-2020 (0575)	Enrollment Count	40	40
Summer Term 2019-2020 (0575)	Standard Course Load	60	60
Summer Term 2019-2020 (0575)	Percent Full	66.7%	66.7%
Fall Term 2020-2021 (0580)	Enrollment Count	70	70
Fall Term 2020-2021 (0580)	Standard Course Load	108	108
Fall Term 2020-2021 (0580)	Percent Full	64.8%	64.8%



Certifications Orthotics & Prosthetics Technology AS	Earned 2016-17	Earned 2017-18	Earned 2018-19	Earned 2019-20
Certified Technician Orthotics (CTO)	11	3	2	0
Certified Technician Prosthetics (CTP)	9	3	1	0

^{*} Graduates who pass CTO and CTP certification are considered a Certified Technician Prosthetics-Orthotics (CTPO). Source: Career Connections Certification Testing Center Records (2019-20).

2019-20 Placement Data



Note: Placement Data were not found for 2014-15.

ORTHPR AS			
	Pool Count	Percent Placed	
2014-15			
2015-16	N/A	75%	
2016-17	N/A	67%	
2017-18	N/A	75%	

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Medical Appliance Technicians

	Jobs (2019)	Median Earnings
National	14,130	\$19.56/hr
Florida	590	\$19.44/hr
Pinellas County	120	\$21.29/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

ORTHO-AS

Orthotics & Prosthetics Tech		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	11	16	68.75%	5	11	45.45%	-23.30%
Earned Recognized Postsecondary Credential	17	19	89.47%	10	13	76.92%	-12.55%
Non-traditional Program Concentration							

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Orthotics and Prosthetics

Date Completed: September 18, 2020

Prepared By: Deanna Stentiford and Tim Fair

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Work with career services to setup an interview workshop with companies that are looking for technician students prior to their graduation in July. This item was carried forward from the 2017-18 Action Plan.	Job Placement	Completed	We were able to do an interview workshop with Monica Roberts in January of 2020. She then reviewed all our O&P students' resumes in May prior to them participating in a mock virtual interview activity hosted by a recruiter friend of mine.
2	Add 1 additional technical rotation site to our list of site providers by the end of June to increase the number of technical rotation sites available in planning for increased enrollment.	Internship	Completed	Sept 2020 - this item is completed - new rotation site (Westcoast Brace and Limb) on board for technical rotations along with updated affiliation agreement. VP to sign off in October.

II. Non-Completed Action Plan Items and Plan for Completion

All action items were completed.

III. Evaluation of the Impact of Action Plans on Program Quality

Going through the resume workshop helped all our students to build or revise resumes that reflect their new experiences of going through the O&P program. This will prepare them for finding a job after completing their O&P A.S. Technology degree.

Adding rotation sites was a goal in order to make sure we have enough places to put all our students when the time comes. In response to the pandemic, we have divided the class in half in order to send fewer students out into the community at any one time. This will limit our exposure to potential contamination agents and require us to have less total rotation sites needed during any single rotation course.

Program Goals and Strategies

Program: Orthotics and Prosthetics

Date Completed: 11/20/2020

Due Date: August 2021

Prepared By: Tim Fair

I. Goals

	Program Goals	SPC Commitment Pillar
1	Improve student success by adding more demonstration videos for course projects.	Academic Excellence
2	Add an additional technical rotation to the current active program list.	Community Engagement

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Record and produce additional video demonstrations for 2011C.	Course Success/W-WF-F Rates: Increase number of students making an "A" by 10%.	1	Tim Fair
2	Find a new rotation site, or previously used rotation site that is currently not active, to become active and take a technician student for rotation.	SSH Enrollment: Increase the number of currently active rotation sites by 1.	2	Tim Fair

III. Special Resources Needed:

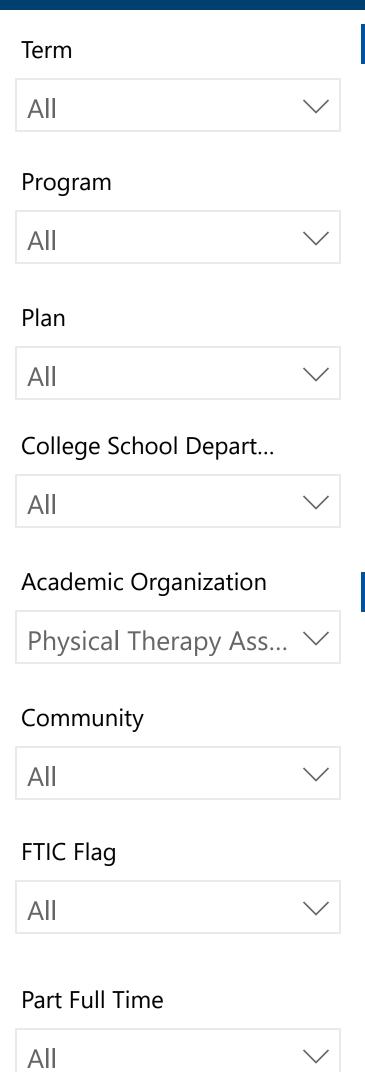
No special resources are anticipated to be needed to complete these goals.

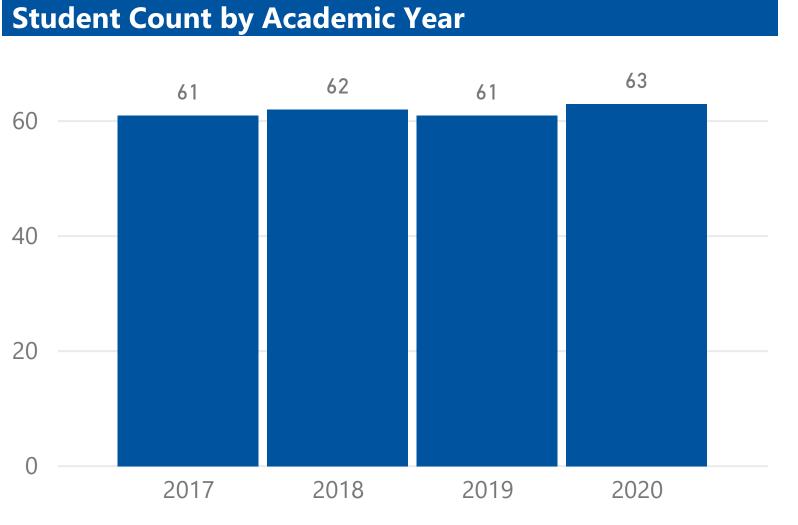
IV. Area(s) of Concern/Improvement:

An area of concern is the current state of the building and the continued potential damage to equipment as the building air conditioning system does not always maintain humidity at acceptable levels.

ACADEMIC PROGRAM VIABILITY REPORT







Success R	ate by Academ	nic Year		
100%	99.5%	96.9%		
.0070			89.8%	
80%				
60%				
4007				
40% ——				
20%				
0%				
070	2017	2018	2019	

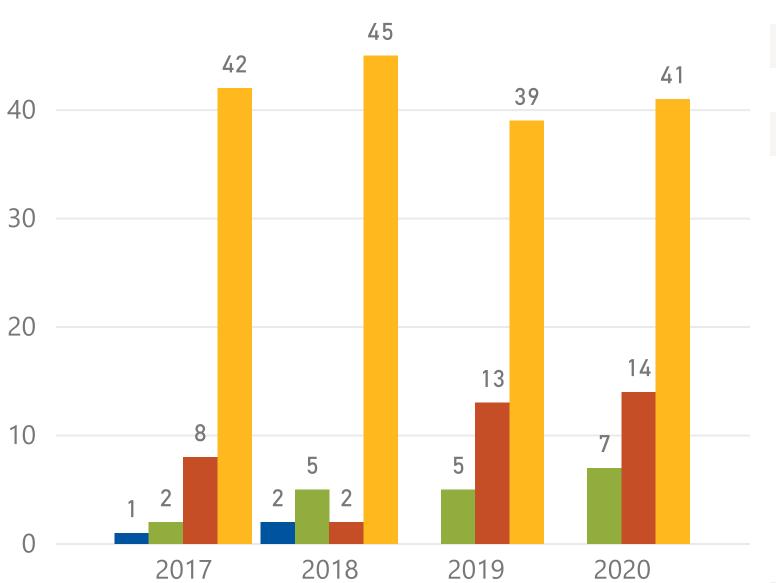
Student Count by Ethnic Group and Academic Year

Ethnic Group Asian Black/African American Hispanic/Latino White

Academic Year Subject	2017 Student Count	Enrollment Count	Suc Rate
PHT1121	33	33	1(
PHT1121L	33	33	1(
PHT1200	33	33	Ć
PHT1200L	33	33	1(
PHT1217	32	32	ć
PHT1217L	32	32	1(
PHT1801L	31	31	
PHT2162	28	28	1(
PHT2220	28	28	1(
PHT2220L	28	28	1(
PHT2252	32	32	1(
PHT2252L	32	32	1(
PHT2810L	28	28	
PHT2820L	28	28	
PHT2931	28	28	1(
Total	61	459	9

Success Rate By Course

SSH By Campus Campus 2017 2018 2019 2020 Health Education Center 1,315 1,316 1,275 577 Total 1,315 1,316 1,275 577



Gender

All	\

Academic Program Viability Report LD 2019-20

Page 220

<

ACADEMIC PROGRAM VIABILITY REPORT



Academic	Program
----------	---------

All

61

97.2%

34

31

95.1%

Student Count Fall 2019-20

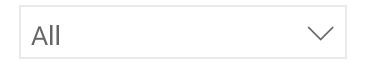
Success Rate Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2019-20

Retention Rate 0565 to 0580

Academic Plan



College School Depart...

	All		~
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Academic Organization...



Community

FTIC Flag



Ethnic Group

All	

Gender

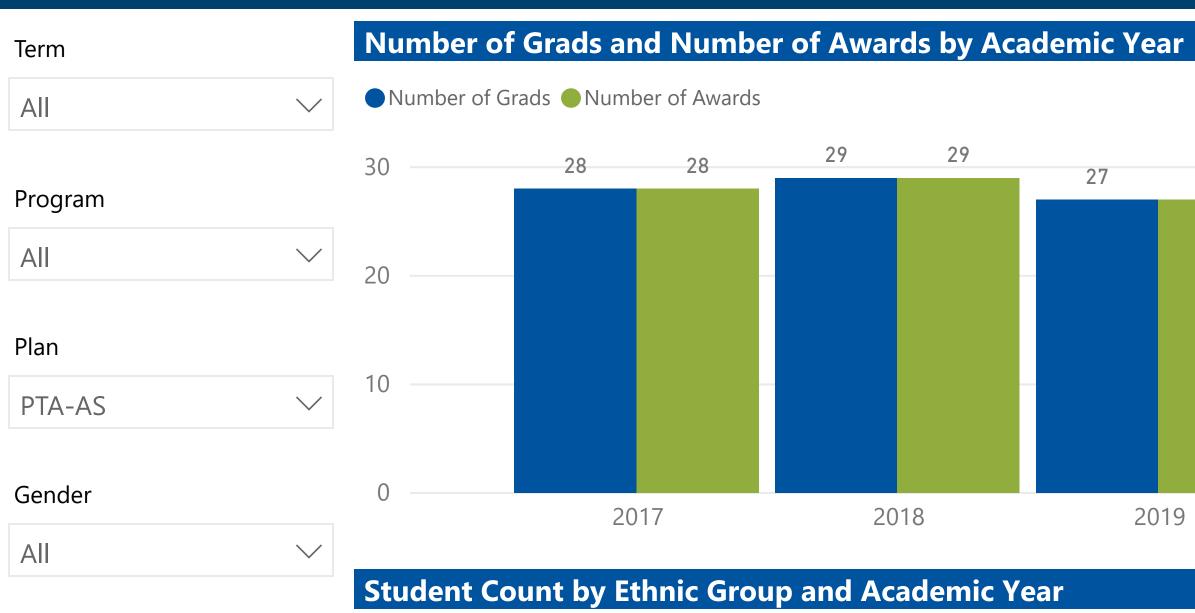


Academic Plan Id	Student Count Enrollment Count	Units Taken		Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580
HSA-AS	1	3	7	100.0 %	1		100.0 %
HSA-BAS		3	9	100.0 %			
PTA-AS	60 2	07 5	558	97.1 %	30	34	95.0 %
Total	61 2	13 5	574	97.2 %	31	34	95.1 %

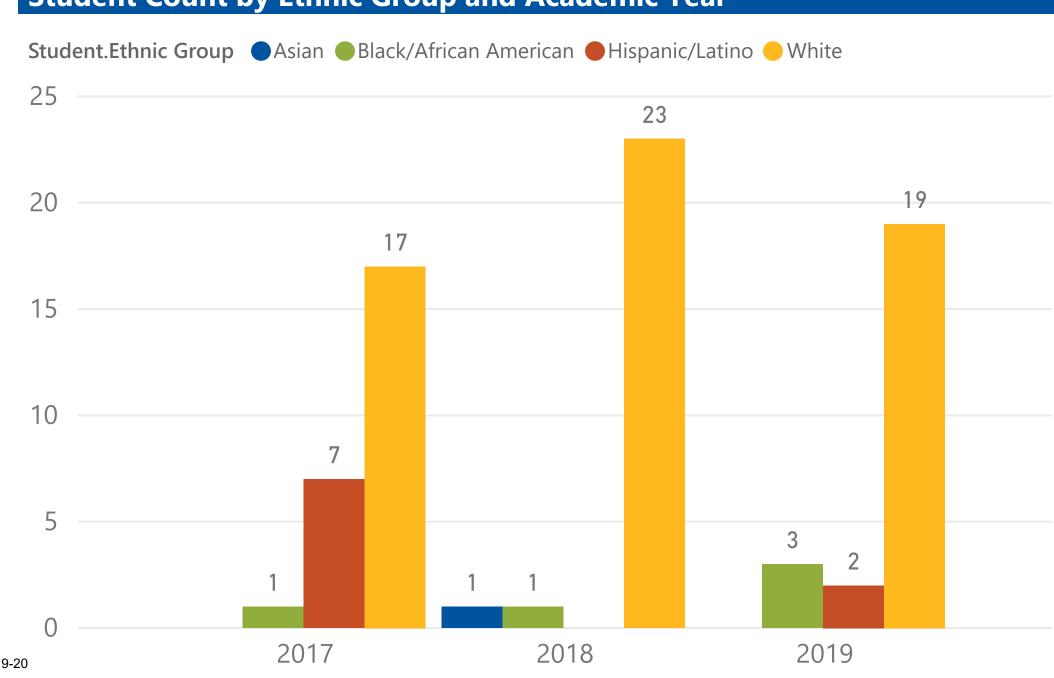
ACADEMIC PROGRAM VIABILITY REPORT

27





Academic Year Degree			2018 Number of Grads		2019 Number Number of Grads of Awards		
AS	28	28	29	29	27	27	
PTA-AS	28	28	29	29	27	27	
otal	28	28	29	29	27	27	



ACADEMIC PROGRAM VIABILITY REPORT



	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
Academic Program	
All	\
Academic Plan	
All	\
College School Depart	
All	\
Academic Organization	
PTA - LD	\

	61	
tudent	Count Fall	2017-1

99.1%

31

28

Grads Count 2017-18

Retention Rate 0535 to 0550

96.7%

97.3%

Success Rate Fall 2017-18

31

Enrolled in Fall 2018-19

32

96.8%

Retention Rate 0550 to 0565

Student Count Fall 2018-19

62

Success Rate Fall 2018-19

Success Rate Fall 2019-20

Enrolled in Fall 2019-20

Grads Count 2018-19

61 Student Count Fall 2019-20 97.2%

Enrolled in Fall 2020-21

34

Grads Count 2019-20

31

Retention Rate 0565 to 0580

95.1%

Community All

Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
HSA-AS		100.0 %	100.0 %
PTA-AS	96.7 %	96.7 %	95.0 %
Total	96.7 %	96.8 %	95.1 %

All

FTIC Flag



Ethnic Group



Gender



Academic Program Viability Report LD 2019-20 Page 223 SharePoint

Newsfeed OneDrive Sites Robert Mohr III ?

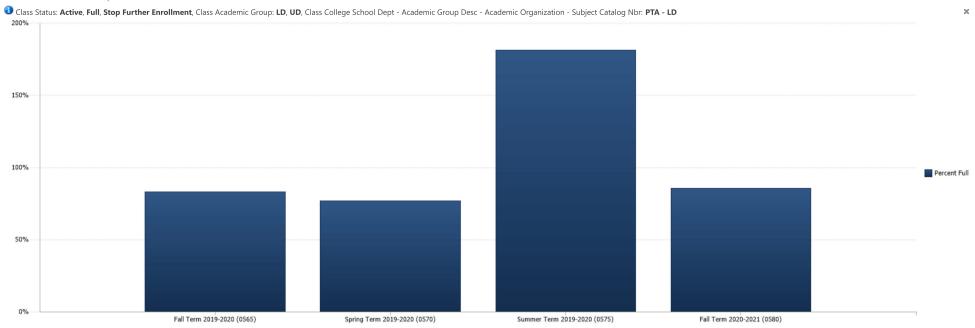
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information - Detail

Search this site Point ?

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

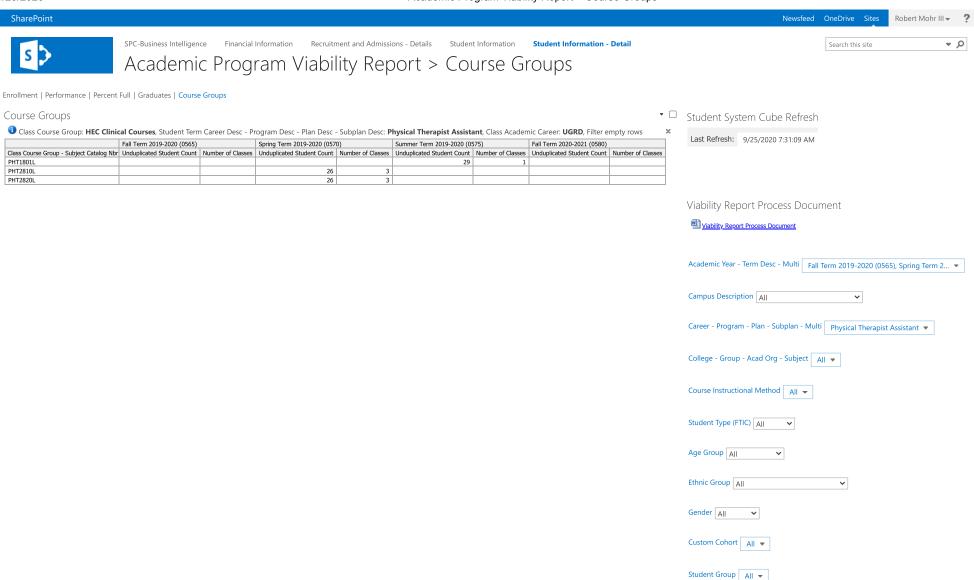
Percent Full Metric Graph



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: PTA - LD, Filter empty rows and columns

		⊿ All		
Term Academic Year - Term Desc	Measures		-	Face-to-Face
Fall Term 2019-2020 (0565)	Enrollment Count	216		216
Fall Term 2019-2020 (0565)	Standard Course Load	260		260
Fall Term 2019-2020 (0565)	Percent Full	83.1%		83.1%
Spring Term 2019-2020 (0570)	Enrollment Count	201		201
Spring Term 2019-2020 (0570)	Standard Course Load	262		262
Spring Term 2019-2020 (0570)	Percent Full	76.7%		76.7%
Summer Term 2019-2020 (0575)	Enrollment Count	29		29
Summer Term 2019-2020 (0575)	Standard Course Load	16		16
Summer Term 2019-2020 (0575)	Percent Full	181.3%		181.3%
Fall Term 2020-2021 (0580)	Enrollment Count	223	126	97
Fall Term 2020-2021 (0580)	Standard Course Load	260	132	128
Fall Term 2020-2021 (0580)	Percent Full	85.8%	95.5%	75.8%



Industry Certification Attainment

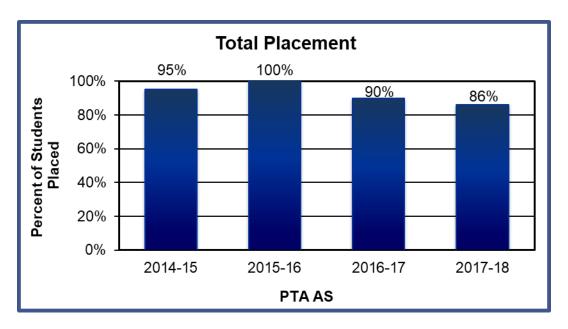
In the Physical Therapist Assistant program, the National Physical Therapist Exam (NPTE) is used to evaluate the students. Physical Therapist Assistant students are eligible to take the examination upon graduation. The exam is required for licensure throughout the United States.

Physical Therapist Assistant National Licensure Exam Passing Rates									
Physical Therapist Assistant AS 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19									
National Exam 100.0% 100.0% 100.0% 100.0%* 100.0%*									

^{*}Pass rate updated to reflect final total after all attempts.

Source: 2019-2020 Factbook, Table 9 and Program Administrator

2019-20 Placement Data



PTA AS						
Pool Count Percent Placed						
2014-15	19	95%				
2015-16	21	100%				
2016-17	21	90%				
2017-18	22	86%				

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Physical Therapist Assistants

	Jobs (2019)	% Change (2019-2027)	Median Earnings
Florida	5,692	23.8%	\$29.55/hr
Pinellas County	296	18.2%	\$31.49/hr

Source: Florida Department of Economic Opportunity (DEO) http://www.floridajobs.org/labor-market-information/data-center/statistical-programs/employment-projections

PTA-AS

Physical Therapist Assistant		17/18			18/19			
Metric		Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	25	26	96.15%	22	27	81.48%	-14.67%	
Earned Recognized Postsecondary Credential	27	32	84.38%	28	32	87.50%	3.13%	
Non-traditional Program Concentration	31	68	45.59%	25	69	36.23%	-9.36%	

Male

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Physical Therapy Assistant

Date Completed: August 2020

Prepared By: Deanna Stentiford and Kory Thomas

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	The program will acquire two additional clinical sites that will offer a variety of clinical experiences to our students.	Internship	Completed	The program acquired new clinical agreements with Palms of Pasadena, Central Florida Dreamplex, and Largo Medical Center.
2	The Program Director will continue to monitor licensure pass rates for the National Physical Therapy Examination that is administered in July of each year.	Industry Certifications	Completed	The NPTE results for the 2019 graduating class indicate that 100% of the graduates passed the national licensure examination.

II. Non-Completed Action Plan Items and Plan for Completion

All action items were completed.

III. Evaluation of the Impact of Action Plans on Program Quality

By acquiring new clinical agreements, the students of the program have been able to obtain a variety of clinical experiences across the lifespan which is required for graduation. With the addition of these clinical sites, the program has been able to offer both inpatient and outpatient clinical placements to the students.

By monitoring the results of the National Physical Therapy Examination, the faculty members have been able to identify areas of strength and areas of which improvements can be made with regards to the curriculum. The results of the exam were high in all content areas; however, there is always room for continued improvement. The 100% licensure rates indicate that the SPC PTA program continues to offer a strong and high-quality program to students.

Program Goals and Strategies

Program: Physical Therapy Assistant

Date Completed: 11/18/2020

Due Date: August 2021

Prepared By: Kory Thomas

I. Goals

	Program Goals	SPC Commitment Pillar
1	Improve student success by integrating current physical therapy interventions into program courses.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	The program will provide students with current physical therapy interventions that align with the expectations of local clinical facilities and the National Physical Therapy Examination.	Industry Certifications: Two percent increase in "Interventions" category on National Physical Therapy Examination.	1	Program Director and full-time faculty.

III. Special Resources Needed:

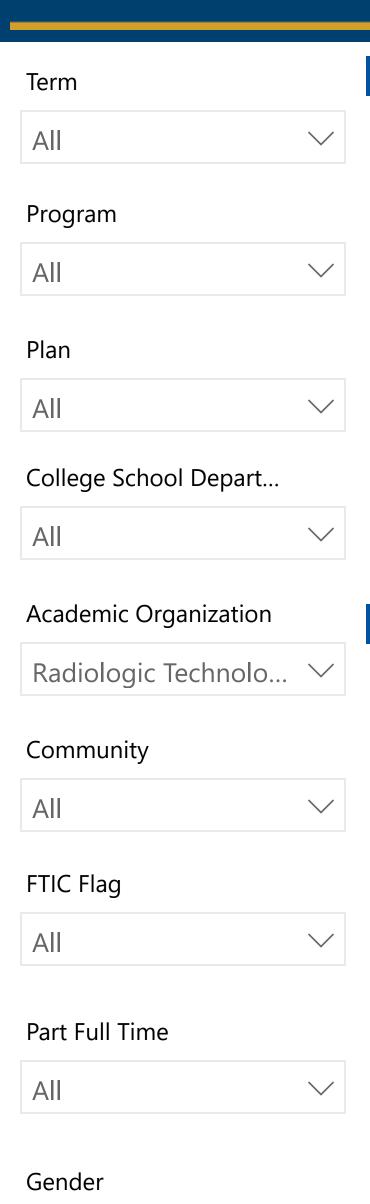
No resources are required in order to complete this goal.

IV. Area(s) of Concern/Improvement:

The only concern is that the viability report placement data are different than the self-reported data from graduates regarding employment. The program reaches out to the graduates within one year of graduation to obtain employment data. The program's records indicate a higher employment rate percentage.

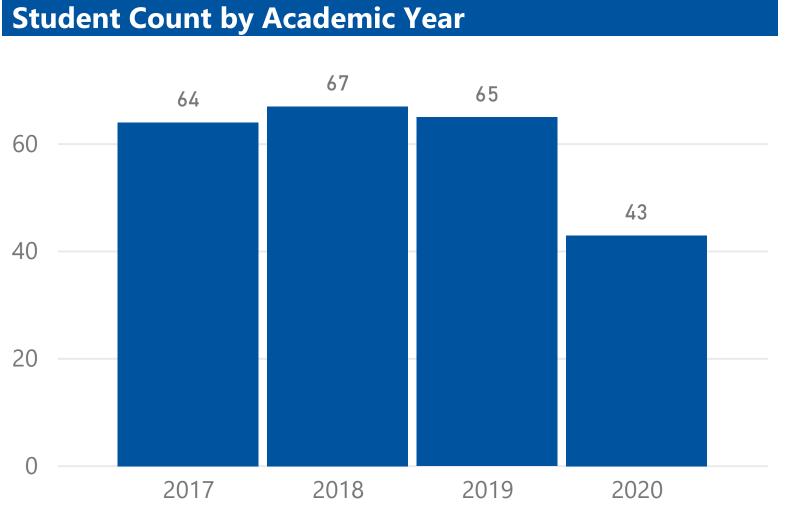
ACADEMIC PROGRAM VIABILITY REPORT





Academic Program Viability Report LD 2019-20

All



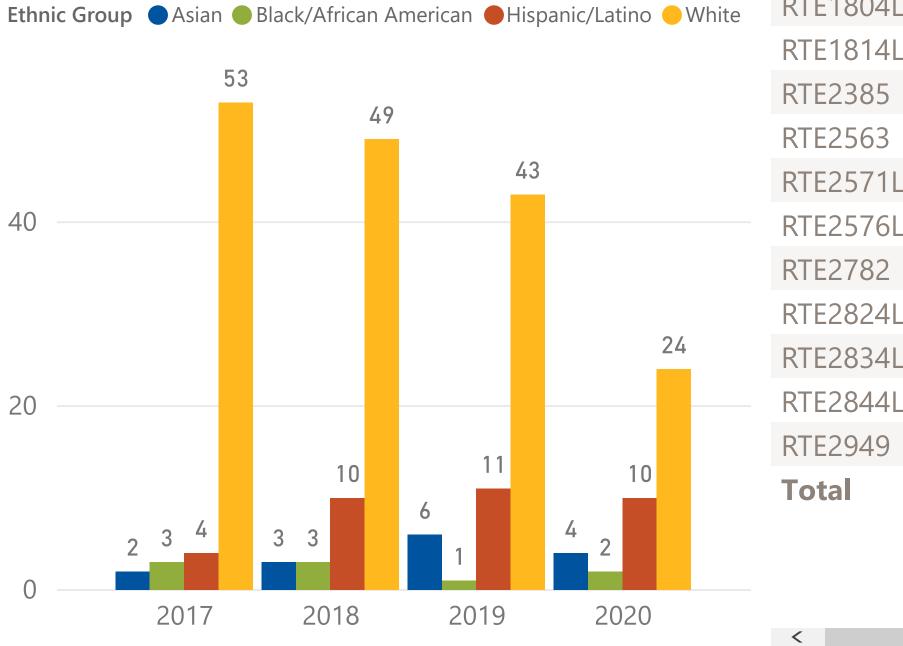
Success Rat	te by Academ	ic Year	
100%	96.1%	96.3%	
10070			84.8%
80%			
60%			
40%			
20%			
00/			
0%	2017	2018	2019

Academic Year Subject	2017 Student Count	Enrollment Count	Suc Rat
RTE1000	25	25	(
RTE1418	24	24	(
RTE1418L	24	24	(
RTE1458	20	20	1(
RTE1473L	20	20	1(
RTE1503C	24	24	8
RTE1503L	24	24	(
RTE1513C	20	20	(
RTE1513L	20	20	1(
RTE1804L	20	20	1(
RTE1814L	20	20	1(
RTE2385	20	20	(
RTE2563	17	17	1(
RTE2571L			
RTE2576L			
RTE2782	19	19	1(
RTE2824L	20	20	(
RTE2834L	19	19	1(
RTE2844L	17	18	(
RTE2949	2	4	1(
Total	64	358	9

Success Rate By Course

SSH By Campus

Campus	2017	2018	2019	2020
Health Education Center	946	982	968	343
Total	946	982	968	343



Student Count by Ethnic Group and Academic Year

ACADEMIC PROGRAM VIABILITY REPORT



Academic Program

All ~

40

99.2%

22

21

100%

Student Count Fall 2019-20

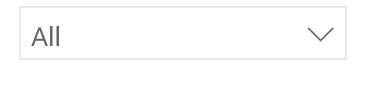
Success Rate Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2019-20

Retention Rate 0565 to 0580

Academic Plan



College School Depart...

All			\

Academic Organization...

RADTECH-LD \

Academic Plan Id	Student Count En	nrollment Count	Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580
RAD-AS	40	105	350	99.0 %	21	22	100.0 %
GEN-AA		6	18	100.0 %			
HSA-AS		3	6	100.0 %			
MEDCD-CT		3	6	100.0 %			
ENRCH-NO		2	6	100.0 %			
Total	40	119	386	99.2 %	21	22	100.0 %

Community



FTIC Flag



Ethnic Group

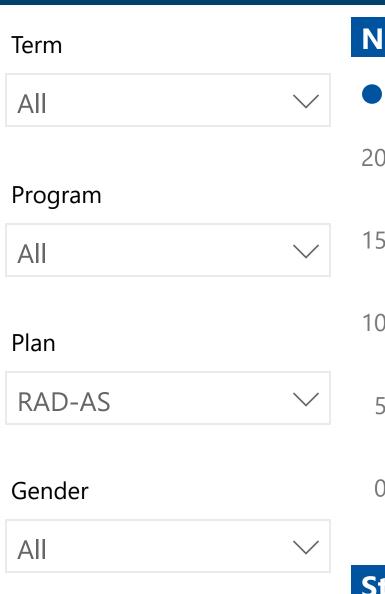


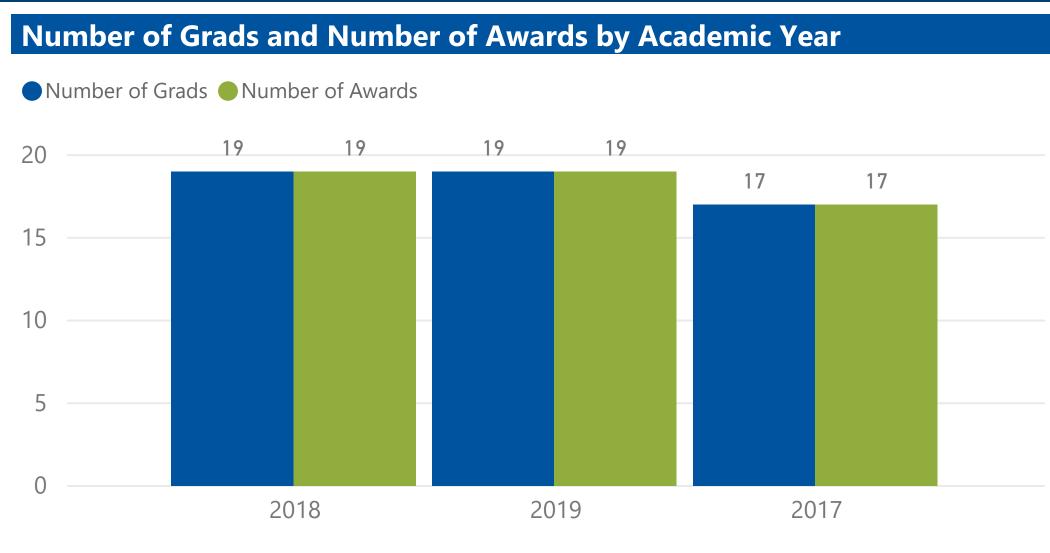
Gender



ACADEMIC PROGRAM VIABILITY REPORT



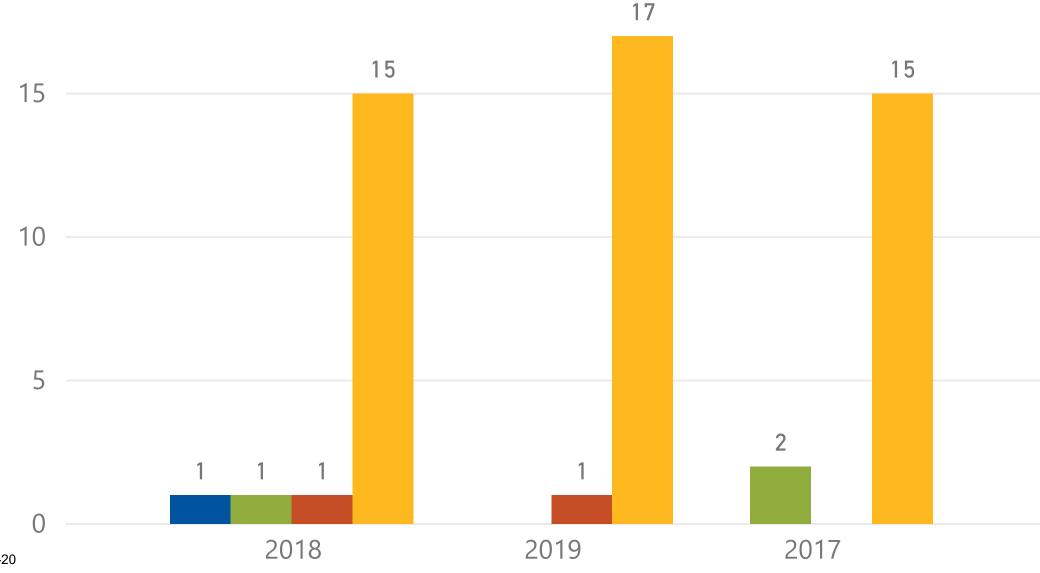




Academic Year Degree	Number	Number of Awards		Number of Awards	2019 Number of Grads	
\S	17	17	19	19	19	19
RAD-AS	17	17	19	19	19	19
otal	17	17	19	19	19	19



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



ACADEMIC PROGRAM VIABILITY REPORT



97.3%

Academic Program		OF / O/	0.1
All ~	37	97.6%	21
	Student Count Fall 2017-18	Success Rate Fall 2017-18	Enrolled in Fall 2018-19
Academic Plan			
All	39	96.2%	19
College School Depart	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20
All	40	99.2%	22
Academic Organization	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21
RADTECH-LD \vee	Academic Plan Id	Retention Rate 0535 to 0	0550 Retention Rate 0550 to
Community	RAD-AS	97	7.3 % 100
All	Total	97	.3 % 97

21	17
nrolled in Fall 2018-19	Grads Count 2017-18

Grads Count 2019-20

Retention Rate 0535 to 0550 97.4% 20

Grads Count 2018-19 Retention Rate 0550 to 0565

100%

Retention Rate 0565 to 0580

Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
RAD-AS	97.3 %	100.0 %	100.0 %
Total	97.3 %	97.4 %	100.0 %

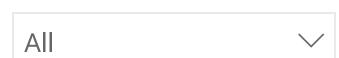
FTIC Flag



Ethnic Group



Gender



SharePoint

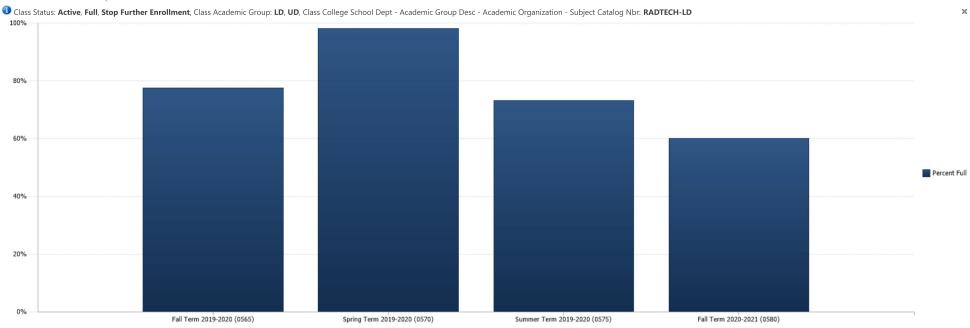
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

Search this site

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

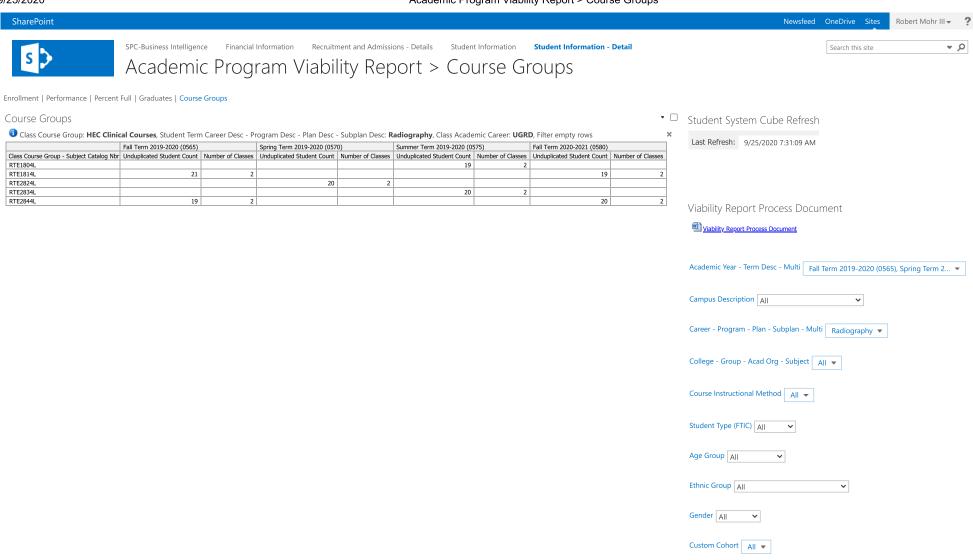
Percent Full Metric Graph



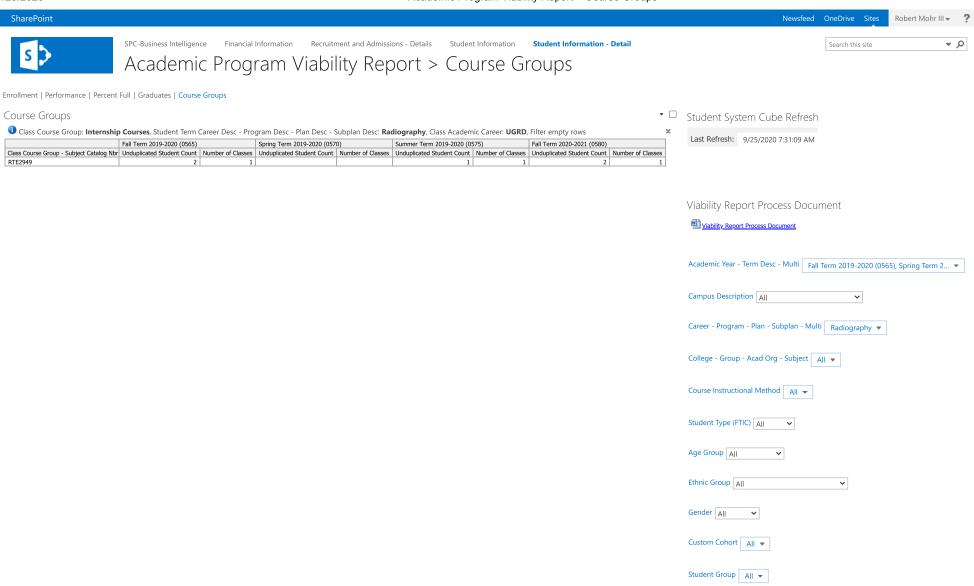
Percent Full Metric by Instructional Method

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

		⊿ All				
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face	Independent Study
Fall Term 2019-2020 (0565)	Enrollment Count	104			102	2
Fall Term 2019-2020 (0565)	Standard Course Load	134			114	20
Fall Term 2019-2020 (0565)	Percent Full	77.6%			89.5%	10.0%
Spring Term 2019-2020 (0570)	Enrollment Count	161			161	
Spring Term 2019-2020 (0570)	Standard Course Load	164			164	
Spring Term 2019-2020 (0570)	Percent Full	98.2%			98.2%	
Summer Term 2019-2020 (0575)	Enrollment Count	98		20	78	
Summer Term 2019-2020 (0575)	Standard Course Load	134		20	114	
Summer Term 2019-2020 (0575)	Percent Full	73.1%		100.0%	68.4%	
Fall Term 2020-2021 (0580)	Enrollment Count	102	39		61	2
Fall Term 2020-2021 (0580)	Standard Course Load	170	44		106	20
Fall Term 2020-2021 (0580)	Percent Full	60.0%	88.6%		57.5%	10.0%



Student Group All 🔻



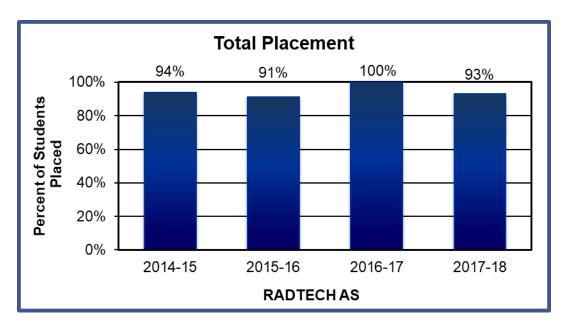
Industry Certification Attainment

In the Radiography program the American Association of Radiologic Technologists (ARRT) Examination is used to evaluate the students. Students are eligible to take the examination upon graduation. The exam is required for licensure throughout the United States.

Radiography National Licensure Exam Passing Rates								
Radiography Technology AS	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19		
National Exam	100.0%	94.4%	100.0%	100.0%	94.1%	100.0%		

Source: 2019-20 Factbook, Table 9

2019-20 Placement Data



RADTECH AS							
Pool Count Percent Placed							
2014-15	16	94%					
2015-16	11	91%					
2016-17	14	100%					
2017-18	14	93%					

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Radiologic Technologists

	Jobs (2019)	% Change (2019-2027)	Median Earnings
Florida	14,529	13.0%	\$27.15/hr
Pinellas County	N/A	%	\$/hr

Source: Florida Department of Economic Opportunity (DEO) http://www.floridajobs.org/labor-market-information/data-center/statistical-programs/employment-projections

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

RAD-AS

Radiography		17/18			18/19		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	17	17	100.00%	16	16	100.00%	0.00%
Earned Recognized Postsecondary Credential	17	22	77.27%	17	20	85.00%	7.73%
Non-traditional Program Concentration	25	69	36.23%	26	75	34.67%	-1.57%

Male

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Radiography

Date Completed: August 2020

Prepared By: Deanna Stentiford and John Fleming

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	The program will endeavor to add an additional clinical setting as a means to supplement student enrollment.	Unduplicated Headcount	Not Completed	We have identified a potential clinical setting that we would like to add to the program but the advent of COVID-19 closed the door on this opportunity.
	This item was carried forward from the 2016-17 and 2017-18 Action Plan.			

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
1	The program will endeavor to add an additional clinical setting as a means to supplement student enrollment.	May 2021	Our plan is to readdress this prospect during Session II.

III. Evaluation of the Impact of Action Plans on Program Quality

Adding an additional clinical setting to the program will serve as the means create a more robust round of clinical rotations for our students. Additionally, this could also create the potential for increasing program enrollment.

Program Goals and Strategies

Program: Radiography

Date Completed: 11/16/2020

Due Date: August 2021

Prepared By: John Fleming

I. Goals

	Program Goals	SPC Commitment Pillar
1	The program will endeavor to add an additional clinical setting as a means to supplement our clinical rotations.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	The program is limited to adding clinical settings within the boundaries of Pinellas County. The pandemic has also added another level of challenge to this goal. However, we have identified a potential facility and we are currently waiting for a break in the pandemic to continue negotiations.	SSH Enrollment: Our goal is to add a single additional clinical setting.	1	John Fleming

III. Special Resources Needed:

There is a \$250 fee required by the JRCERT to add an additional clinical setting. There may also be contractual obligations that need to be met.

IV. Area(s) of Concern/Improvement:

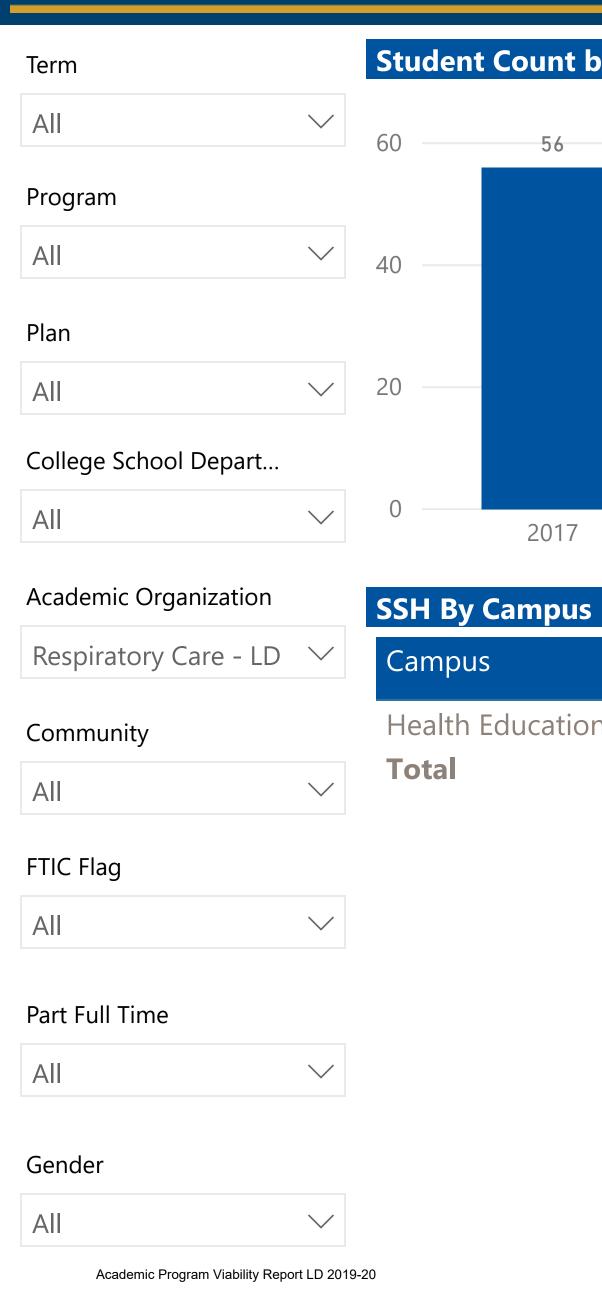
Will RTE courses outside the AS Radiography Degree affect program productivity? For example, will RTE 2949 Radiography Coop Education impact the productivity number for the program as a whole?

ACADEMIC PROGRAM VIABILITY REPORT

2017

2018

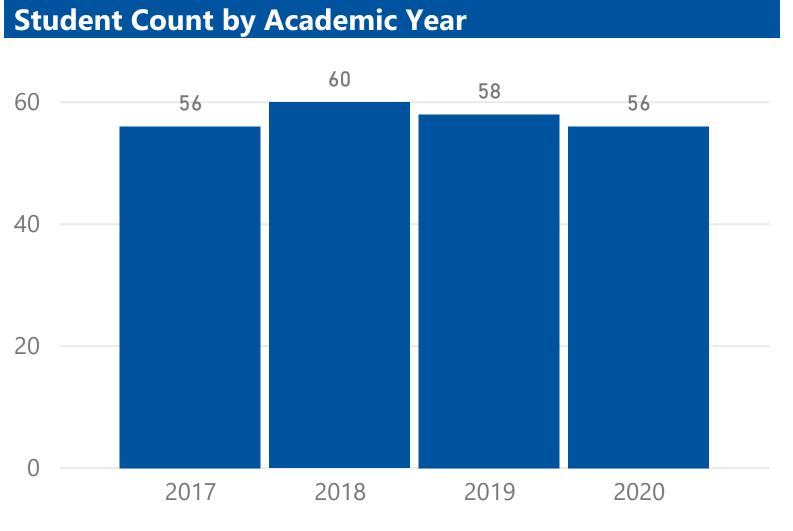




Campus

Total

Health Education Center



1,193

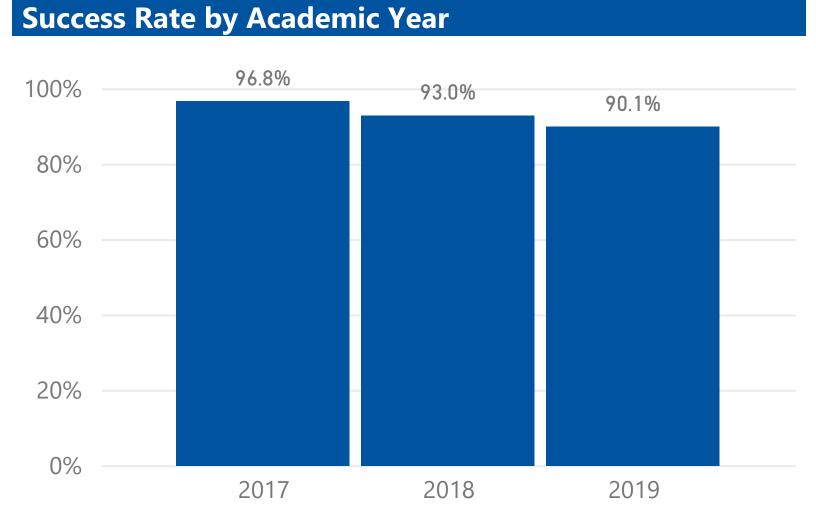
2019

2018

1,162

1,193 1,162 1,122

2020



20%							RET1874L	29
							RET1875L	30
0%	2017	20	18		2019		RET2244	23
							RET2284	26
Student C	Count by Et	hnic Gro	oup and	Aca	ademic Y	'ear	RET2414	24
Ethnic Group	Asian Blac	ck/African <i>A</i>	American •	Hisp	anic/Latino	White	RET2450	24
-							RET2484	24
40	41						RET2714	23
40		37	7	0 /			RET2876L	25
				34			RET2877L	24
30							RET2878L	23
						26	RET2879L	23
							RET2935	23
20							Total	56
10		9	9		11			
105	5 3	8 /	5 6		5			

2019

2020

<

Academic Year Subject	2017 Student Count	Enrollment Count	Suc Rate
RET1007	29	29	1(
RET1024	30	30	1(
RET1264	31	31	{
RET1485	30	30	(
RET1874L	29	29	1(
RET1875L	30	30	(
RET2244	23	23	1(
RET2284	26	26	(
RET2414	24	24	1(
RET2450	24	24	(
RET2484	24	24	1(
RET2714	23	23	(
RET2876L	25	25	Ć
RET2877L	24	24	Ç
RET2878L	23	23	1(
RET2879L	23	23	(
RET2935	23	23	1(
Total	56	441	9

Success Rate By Course

ACADEMIC PROGRAM VIABILITY REPORT



Academic Program

All

55

88.9%

29

24

87.3%

Student Count Fall 2019-20

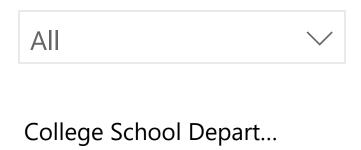
Success Rate Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2019-20

Retention Rate 0565 to 0580

Academic Plan



Academic Organization...



Community

All

All	\	/

Academic Plan Id	Student Count	Enrollment Count •	Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580
RESC-AS	55	184	499	89.7 %	24	29	87.3 %
HSA-BAS		11	34	100.0 %			
EDST-BS		6	18	33.3 %			
BMET-AS		3	9	66.7 %			
ENRCH-NO		3	7	100.0 %			
GEN-AA		3	10	100.0 %			
NURSE-AS		3	12	100.0 %			
RAD-AS		3	9	100.0 %			
Total	55	216	598	88.9 %	24	29	87.3 %

FTIC Flag



Ethnic Group

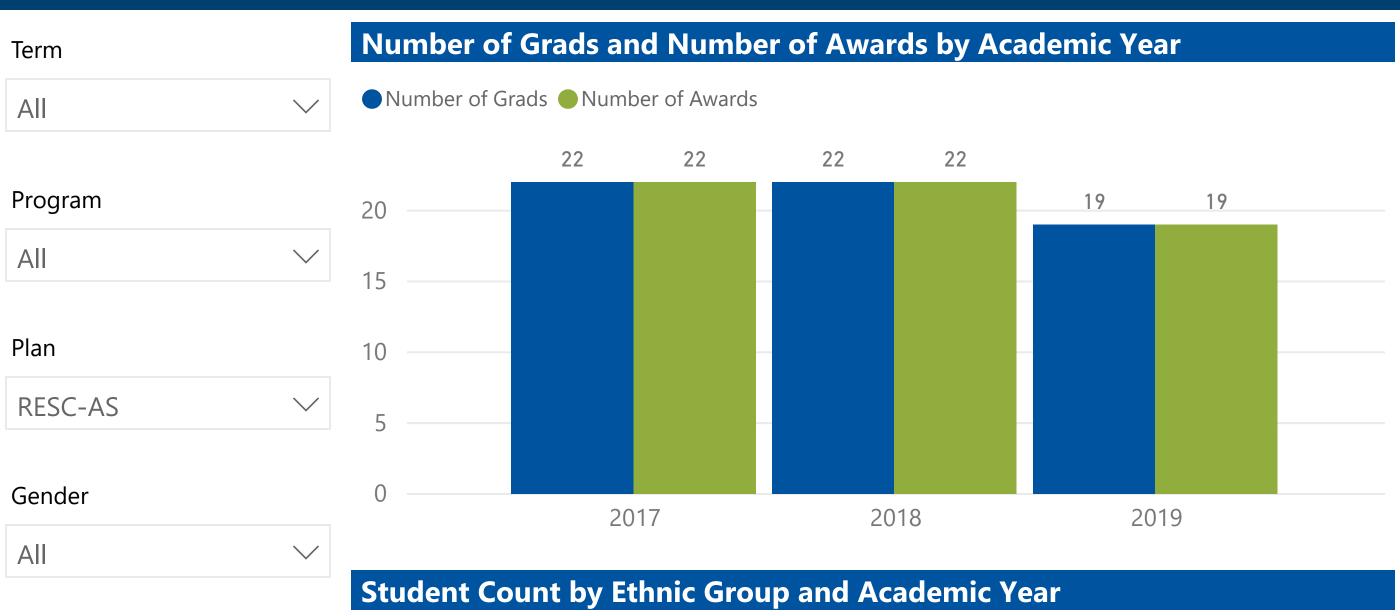


Gender

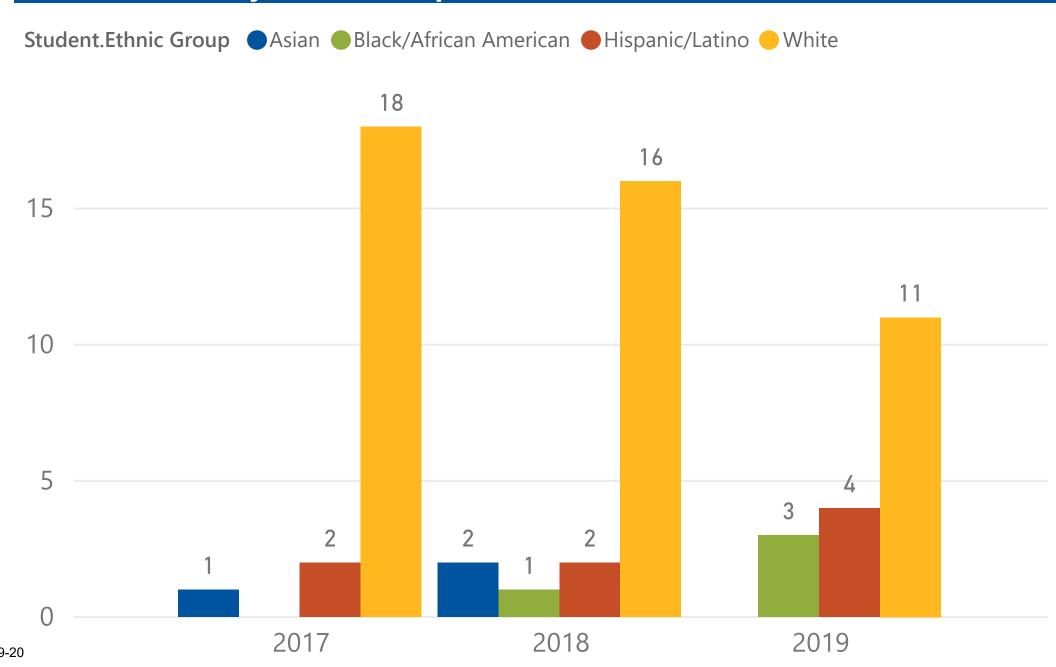


ACADEMIC PROGRAM VIABILITY REPORT





Academic Year Degree	Number	Number of Awards	2018 Number of Grads	Number of Awards	2019 Number of Grads	
AS	22	22	22	22	19	19
RESC-AS	22	22	22	22	19	19
otal	22	22	22	22	19	19



ACADEMIC PROGRAM VIABILITY REPORT



Academic Program		0 / / 0 /	
AII	54	96.4%	32
	Student Count Fall 2017-18	Success Rate Fall 2017-18	Enrolled in Fall 2018-19
Academic Plan			
All	57	91.3%	25
College School Depart	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20
All	55	88.9%	29
Academic Organization	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21
RESC-LD ~	Academic Plan Id	Retention Rate 0535 to	0550 Retention Rate 0550 to 0565
Community	RESC-AS	8	8.9 % 80.7 %
All	Total	88	8.9 %

88.	9%

24

Grads Count 2017-18

24

Grads Count 2018-19

24

Grads Count 2019-20

Retention Rate 0535 to 0550

80.7%

Retention Rate 0550 to 0565

87.3%

Retention Rate 0565 to 0580

Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
RESC-AS	88.9 %	80.7 %	87.3 %
Total	88.9 %	80.7 %	87.3 %

FTIC Flag

All

Ethnic Group

All

Gender

All

SharePoint

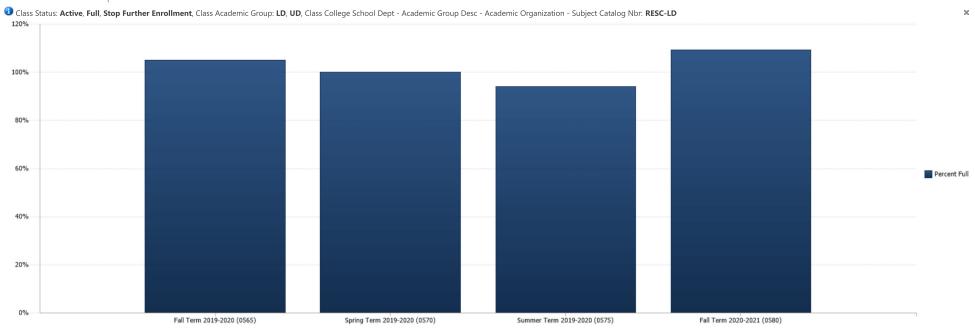
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Student Information - Detail Search this site

Search th

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

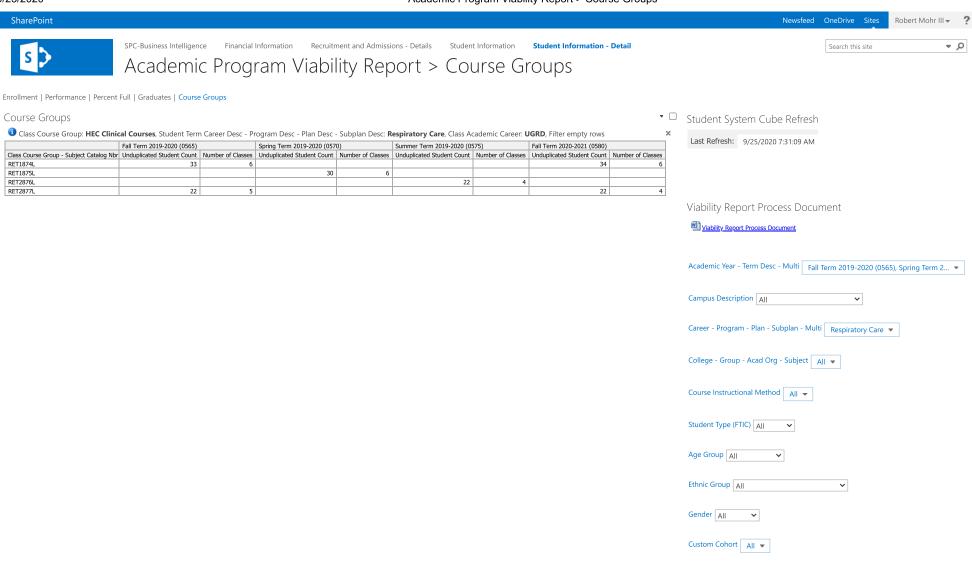
Percent Full Metric Graph



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: RESC-LD, Filter empty rows and columns

		⊿ All			
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face
Fall Term 2019-2020 (0565)	Enrollment Count	183		55	128
Fall Term 2019-2020 (0565)	Standard Course Load	174		44	130
Fall Term 2019-2020 (0565)	Percent Full	105.2%		125.0%	98.5%
Spring Term 2019-2020 (0570)	Enrollment Count	168		20	148
Spring Term 2019-2020 (0570)	Standard Course Load	168		20	148
Spring Term 2019-2020 (0570)	Percent Full	100.0%		100.0%	100.0%
Summer Term 2019-2020 (0575)	Enrollment Count	64			64
Summer Term 2019-2020 (0575)	Standard Course Load	68			68
Summer Term 2019-2020 (0575)	Percent Full	94.1%			94.1%
Fall Term 2020-2021 (0580)	Enrollment Count	190	134		56
Fall Term 2020-2021 (0580)	Standard Course Load	174	108		66
Fall Term 2020-2021 (0580)	Percent Full	109.2%	124.1%		84.8%



Student Group All 🔻

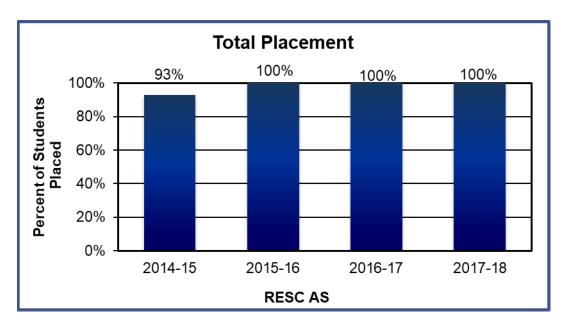
Industry Certification Attainment

In the Respiratory Care program, the advanced practitioner's exam through the National Board for Respiratory Care is used to evaluate students. The exam is required for licensure throughout the United States.

Respiratory Care National Licensure Exam Passing Rates						
Respiratory Care AS	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
National Exam	100.0%	100.0%	95.0%	94.4%	95.5%	95.5%

Source: 2019-2020 Factbook, Table 9 and Program Administrator

2019-20 Placement Data



RESC AS				
Pool Count Percent Placed				
2014-15	14	93%		
2015-16	15	100%		
2016-17	19	100%		
2017-18	16	100%		

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Respiratory therapists

	Jobs (2019)	% Change (2019-2027)	Median Earnings
Florida	9,727	21.2%	\$27.72/hr
Pinellas County	524	17.2%	\$28.52/hr

Source: Florida Department of Economic Opportunity (DEO) http://www.floridajobs.org/labor-market-information/data-center/statistical-programs/employment-projections

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

RESC-AS

Respiratory Care		17/18			18/19		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	19	20	95.00%	16	19	84.21%	-10.79%
Earned Recognized Postsecondary Credential	20	25	80.00%	19	22	86.36%	6.36%
Non-traditional Program Concentration							

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Respiratory Care

Date Completed: August 2020

Prepared By: Deanna Stentiford and Steve Hardt

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	We would like to do a course review and content update for the courses RET 1007 Respiratory Care Pharmacology and RET 1485 Cardiopulmonary Physiology.	Course Success/W- WF-F Rates	Completed	These course revisions have been completed and implemented.
2	We would like to begin conducting formal individual mock interviews with second year students prior to graduation. This idea was suggested by the program's advisory committee. This item was carried	Job Placement	Not completed	This was placed on hold due to the COVID 19 pandemic.
	forward from the 2017- 18 Action Plan.			
3	We would like to complete the state application process for a baccalaureate in cardiopulmonary sciences degree. This degree proposal currently includes two technical certificates.	Industry Certifications	Completed	This application has been completed, but is still pending.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
2	We would like to begin conducting formal individual mock interviews with second year students prior to graduation. This idea was suggested by the program's advisory committee. This item was carried forward from the 2017-18 Action Plan.	August 2021	Barring continuing challenges with the COVID 19 pandemic, we will begin these interviews next May and complete them by the end of July, 2021.

III. Evaluation of the Impact of Action Plans on Program Quality

Implementing course updates and revisions to RET 1007 Pharmacology and RET 1485 Cardiopulmonary Physiology ensures that students are provided with the most up to date content material in the discipline, and increases their chances for success on the discipline's credentialing exams.

The mock interviews should better prepare student for actual interviews, and increase their employment options

The completion of the state application puts on one step closer to having a baccalaureate in cardiopulmonary science degree at SPC. This will provide the program's graduates, and others, increased opportunities for further education.

Program Goals and Strategies

Program: Respiratory Care

Date Completed: 11/4/2020

Due Date: August 2021

Prepared By: Steve Hardt, MA, RRT, RRT-ACCS

I. Goals

	Program Goals	SPC Commitment Pillar
1	Improve student success by using virtual open houses to help students transition into the program more effectively.	Academic Excellence
2	Provide 4 hours a month of faculty tutoring to students.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	We propose to organize and attend a virtual open house to all students who have applied to the Respiratory Care program. This open house would also be attended by volunteers from our second year class. This open house would provide potential incoming students tips for successfully transitioning into the program and give them the opportunity to ask questions of both the program director and students who are currently successful in the program.	Retention: Reduce withdrawals from RET 1007 by 5%.	1	Steve Hardt
2	I would offer online tutoring services to students who are not doing well in my classes.	Course Success/W-WF-F Rates: Reduce the failure rate in RET 1007 by 5%.	2	Steve Hardt

III. Special Resources Needed:

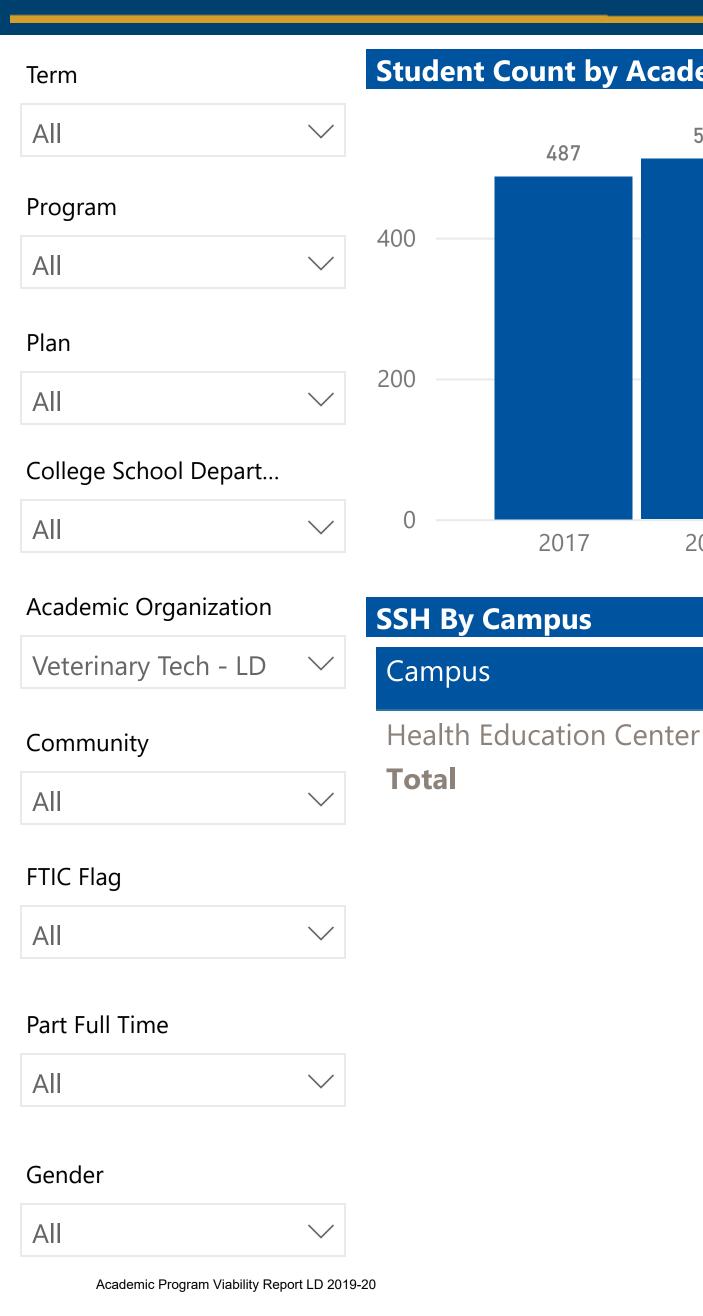
No additional resources would be required.

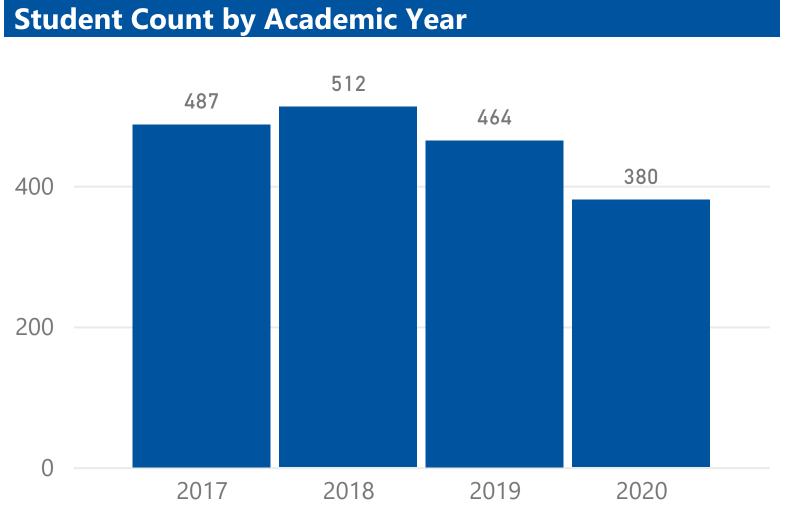
IV. Area(s) of Concern/Improvement:

I have no areas of concern at this time.

ACADEMIC PROGRAM VIABILITY REPORT







2019

7,075 7,304 6,354 4,310

2018

2020

6,354 4,310

Success Rate by Academic Year						
	84.8%	84.9%	83.7%			
80% ——						
60%						
40% ——				22.00/		
20% ——				23.8%		
0%	2017	2018	2019	2020		

	2017	2018	2019	2020	
Student	Count by	Ethnic Gro	oup and Ac	ademic Ye	ar
Ethnic Grou	up Asian 36	25	American His	panic/Latino 🦲	White
300 —			34	28	1——
200 —					
100 —	77	89	75	64	
0 —	2017	2018	5 13 2019	6 9 2020	

	Success Rate By	/ Course		
	Academic Year	2017		/
	Subject	Student Count	Enrollment Count	Su Ra
	ATE1110	188	191	
	ATE1110L	190	193	
	ATE1211	173	178	
	ATE1311L	180	187	
	ATE1412C	64	64	
	ATE1636	118	120	
	ATE1650L	175	179	
•	ATE1654L	148	153	
	ATE1671L	73	73	
	ATE1741	197	206	
	ATE1943	171	174	
	ATE1944	144	148	
	ATE2050C	196	201	
	ATE2501C	81	83	
	ATE2611	152	157	
	ATE2612	126	128	
	ATE2631	200	207	
	ATE2634	116	118	
	ATE2638	98	102	
	ATE2638L	101	107	
	ATE2639	76	77	
	ATE2639L	79	79	
	ATF2651I Total	101 487	103 3,948 Page 258	>

ACADEMIC PROGRAM VIABILITY REPORT



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Academic Program	
All	\
Academic Plan	
All	\
College School Depart	
All	\

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Community	
All	\vee

Academic Organization...

VETTECH-LD

FTIC Flag	
All	\

Ethnic Group	
All	\vee
Condor	

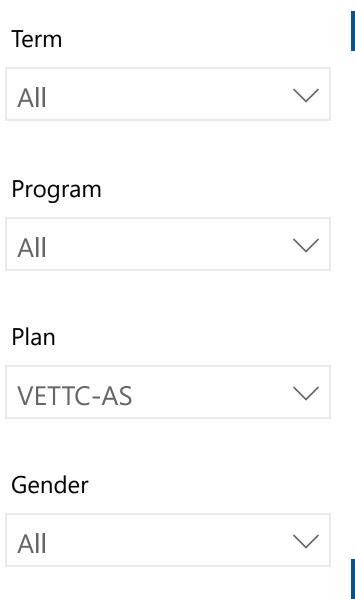
Gender	
All	~

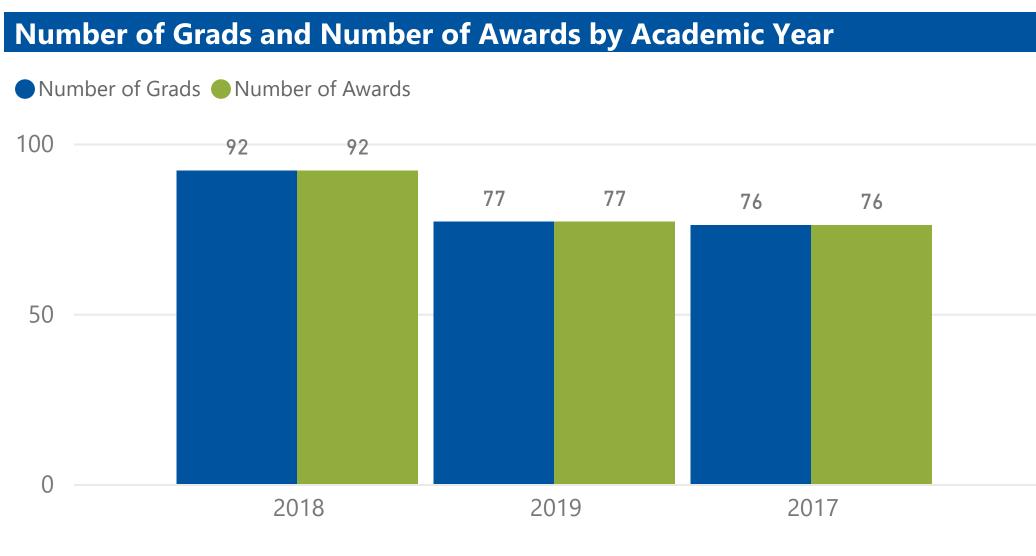
341	86.3%	187	76	74.2%
Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20	Retention Rate 0565 to 0580

Academic Plan Id	Student Count	Enrollment Count •	Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580
VETTC-AS	339	1,513	2,720	85.9 %	76	187	74.6 %
HSA-AS		59	155	91.5 %			
GEN-AA		31	88	87.1 %			
VETTC-BAS		28	84	100.0 %			
MGTORG-BAS		13	39	84.6 %			
HSA-TR		10	28	90.0 %			
BUS-AS		9	27	100.0 %			
DENHY-AS		6	12	100.0 %			
BUS-BS		5	15	80.0 %			
EDST-BS		5	15	80.0 %			
ENRCH-NO		4	8	100.0 %			
SUSMGT-BAS		4	13	50.0 %			
ENVSC-AS		3	7				
TRANS-NO	2	3	9	100.0 %			
WEBSDM-AS		3	9	66.7 %			
BACCAPP-NO		2	6	100.0 %			
ITSC-AS		2	6	100.0 %			
NURSE-AS		2	10	100.0 %			
Total	341	1,702	3,251	86.3 %	76	187	74.2 %

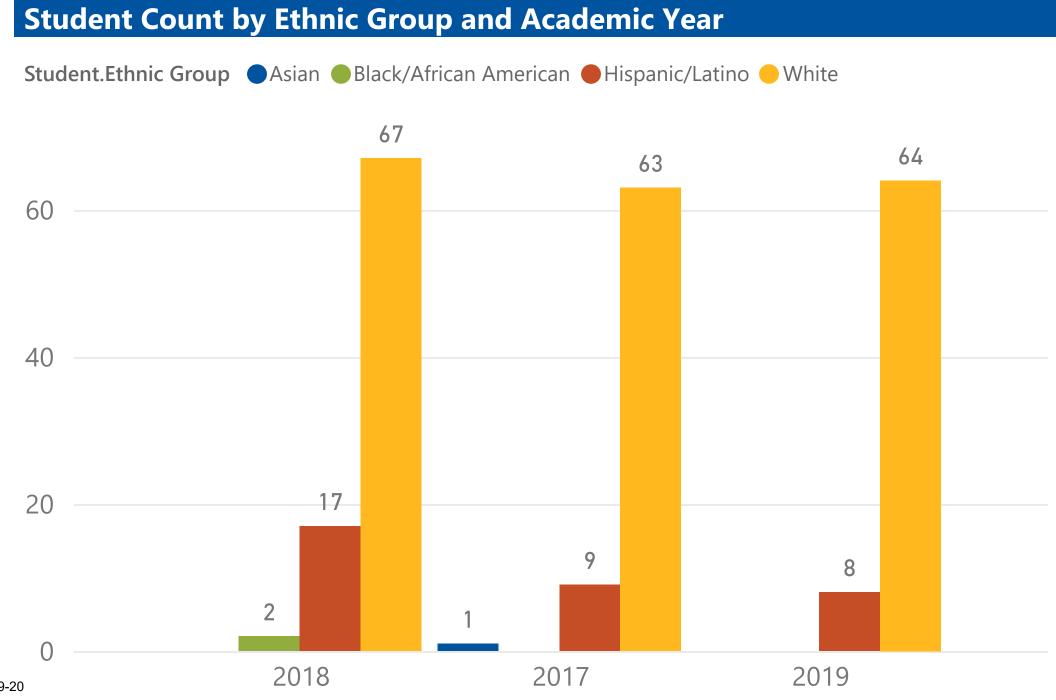
ACADEMIC PROGRAM VIABILITY REPORT







Academic Year Degree	Number		2018 Number of Grads	Number of Awards		Number of Awards
AS	76	76	92	92	77	77
VETTC-AS	76	76	92	92	77	77
Total	76	76	92	92	77	77



ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	
All	\
Academic Plan	
All	\
College School Depart	
All	\
Academic Organization	

3	5	7

84.9%

203

76

Retention Rate 0535 to 0550

75.6%

Student Count Fall 2017-18

381

84.9%

Success Rate Fall 2017-18

200

Enrolled in Fall 2019-20

Enrolled in Fall 2018-19

95

Grads Count 2018-19

Grads Count 2017-18

75.1%Retention Rate 0550 to 0565

Student Count Fall 2018-19

Success Rate Fall 2018-19

86.3%

187

76

74.2%

341 Student Count Fall 2019-20

Success Rate Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2019-20

Retention Rate 0565 to 0580

VETTECH-LD	~
Community	

Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
VETTC-AS	75.8 %	75.1 %	74.6 %
VETTC-BAS		100.0 %	
Total	75.6 %	75.1 %	74.2 %

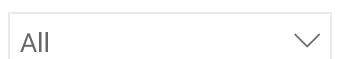
FTIC Flag



Ethnic Group



Gender



SharePoint

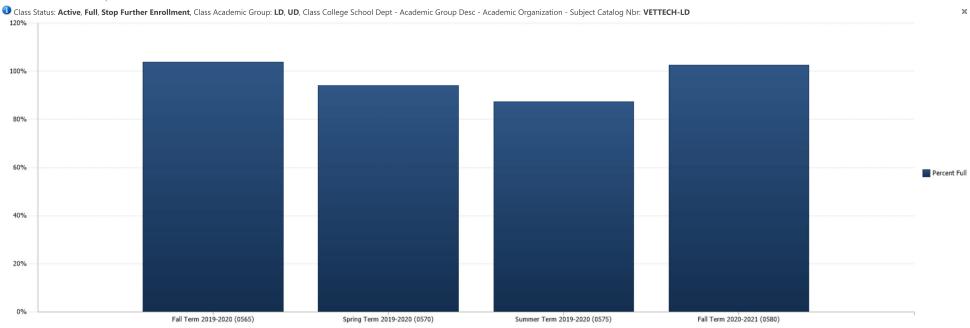
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

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: VETTECH-LD, Filter empty rows and columns

		⊿ All			
Term Academic Year - Term Desc	Measures		Blended	Face-to-Face	Online
Fall Term 2019-2020 (0565)	Enrollment Count	1,505	18	509	978
Fall Term 2019-2020 (0565)	Standard Course Load	1,450	30	615	805
Fall Term 2019-2020 (0565)	Percent Full	103.8%	60.0%	82.8%	121.5%
Spring Term 2019-2020 (0570)	Enrollment Count	1,477		502	975
Spring Term 2019-2020 (0570)	Standard Course Load	1,570		725	845
Spring Term 2019-2020 (0570)	Percent Full	94.1%		69.2%	115.4%
Summer Term 2019-2020 (0575)	Enrollment Count	546			546
Summer Term 2019-2020 (0575)	Standard Course Load	625			625
Summer Term 2019-2020 (0575)	Percent Full	87.4%			87.4%
Fall Term 2020-2021 (0580)	Enrollment Count	1,373	17	329	1,027
Fall Term 2020-2021 (0580)	Standard Course Load	1,340	30	480	830
Fall Term 2020-2021 (0580)	Percent Full	102.5%	56.7%	68.5%	123.7%

ATE2638L

ATE2639L

ATE2651L

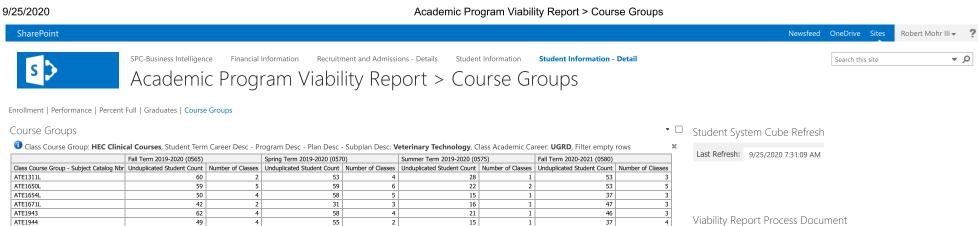
ATE2653L

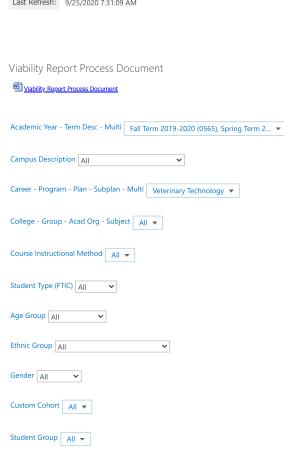
ATE2656L

ATE2722

ATE2945

ATE2946





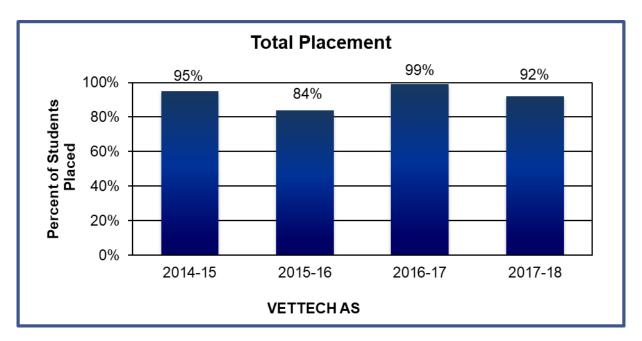
Industry Certification Attainment

In the Veterinary Nursing program, the Veterinary Technician National Examination (VTNE) is used to evaluate the students. Veterinary Nursing students are eligible to take the examination upon graduation. The exam is required for licensure throughout the United States.

Veterinary Nursing National Licensure Exam Passing Rates						
Veterinary Nursing AS	2013 - 14	2014 -15	2015-16	2016-17	2017-18	2018-19
National Exam	79.5%	70.0%	73.2%	71.4%	77.7%	84.6%

Source: 2019-20 Factbook, Table 9

2019-20 Placement Data



VETTECH AS					
Pool Count Percent Placed					
2014-15	74	95%			
2015-16	63	84%			
2016-17	75	99%			
2017-18	60	92%			

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Veterinary technologists and technicians

	Jobs (2019)	% Change (2019-2027)	Median Earnings
Florida	9,946	20.3%	\$15.49/hr
Pinellas County	687	11.5%	\$15.81/hr

Source: Florida Department of Economic Opportunity (DEO) http://www.floridajobs.org/labor-market-information/data-center/statistical-programs/employment-projections

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

VETTC-AS

Veterinary Technology		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	81	104	77.88%	62	83	74.70%	-3.19%
Earned Recognized Postsecondary Credential	104	204	50.98%	84	186	45.16%	-5.82%
Non-traditional Program Concentration	25	486	5.14%	32	510	6.27%	1.13%

Male

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Veterinary Technology, Lower Division

Date Completed: August 2020

Prepared By: Tricia Gorham

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Curriculum redesign is ongoing based on revitalization schedule. All course development to be completed and ready for implantation for the fall 2020 calendar year. This item was carried forward from the 2017-18 Action Plan.	Completion (Perkins Measure)	Not complete	This is still an ongoing process which we hope to implement for the Fall 2021 semester. 5 courses were completed within the last 6 months. The decrease in the pay for faculty to revitalize a course has delayed the process. Even though the full new program plan is not in place, the courses that have been redesigned and components are being utilized in the courses which will lead to great success rates within those courses and on the VTNE.
2	Add large animal, lab animal, and necropsy component option for online students to attend campus to complete skills.	Technical Skills Attainment (Perkins Measure)	Complete	We have been running workshops for online students in these courses since the fall of 2019. This is highly successful especially in the face of Covid and its allowing for increase student success rates, and less incomplete grades awarded. Much of this is faculty volunteering their own time to run these workshops.
3	Renewed and maintain AAHA accreditation.	Industry Certifications	Complete	This was completed in August of 2020 with no findings. Accreditation is renewed through 6/2021.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
1	Curriculum redesign is ongoing based on revitalization schedule. All course development to be completed and ready for implantation for the fall 2020 calendar year. This item was carried forward from the 2017-18 Action Plan.	Fall 2021	We hope to finish revitalizing courses and be ready to implement the new curriculum for the Fall 2021 semester. Two final courses need to be scheduled and course writers that are willing to do them.

III. Evaluation of the Impact of Action Plans on Program Quality

The addition of the workshops for online students has led to increased success rates, higher graduation rates and overall increased in student satisfaction levels for those courses we have implemented them in. These labs are high skill-based labs with species students find difficult to obtain. Having faculty on hand allows students to feel supported by program faculty while obtaining their skills without additional stress or cost. Continuing to maintain AAHA accreditation holds the program and students to a higher standard of veterinary care. Being educated in an AAHA accredited facility teaches students to be mindful of the stringent quality standards that include all aspects of a contemporary veterinary medical practice.

Program Goals and Strategies

Program: Veterinary Technology, Lower Division

Date Completed: 12/14/2020

Due Date: August 2021

Prepared By: Tricia Gorham

I. Goals

	Program Goals	SPC Commitment Pillar
1	Improve student success in lower success rate courses.	Academic Excellence
2	Provide readiness support for students to prepare for the national exam.	Economic Mobility

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Provide drop-in session for tutoring held weekly via Zoom for students identified early as struggling - those students that score below a 70% on midterm exams will be required to attend weekly tutoring sessions. Course: ATE1741, ATE2631 and ATE 1110/L	Course Success/W-WF-F Rates: 5% increase in success rates from Fall 2020 to Fall 2021.	1	Trish Gorham
2	Continue to provide VetTech Prep within ATE2946 and add a time test to the final week's assignment. In addition we will require set score completion for testing within the system and provide remediation for those not meeting goals. This will correlate to increase in VTNE scores and pass rates.	Industry Certifications: Increase of VTNE pass rates on three year cycle from 75% to 85%.	2	Trish Gorham

III. Special Resources Needed:

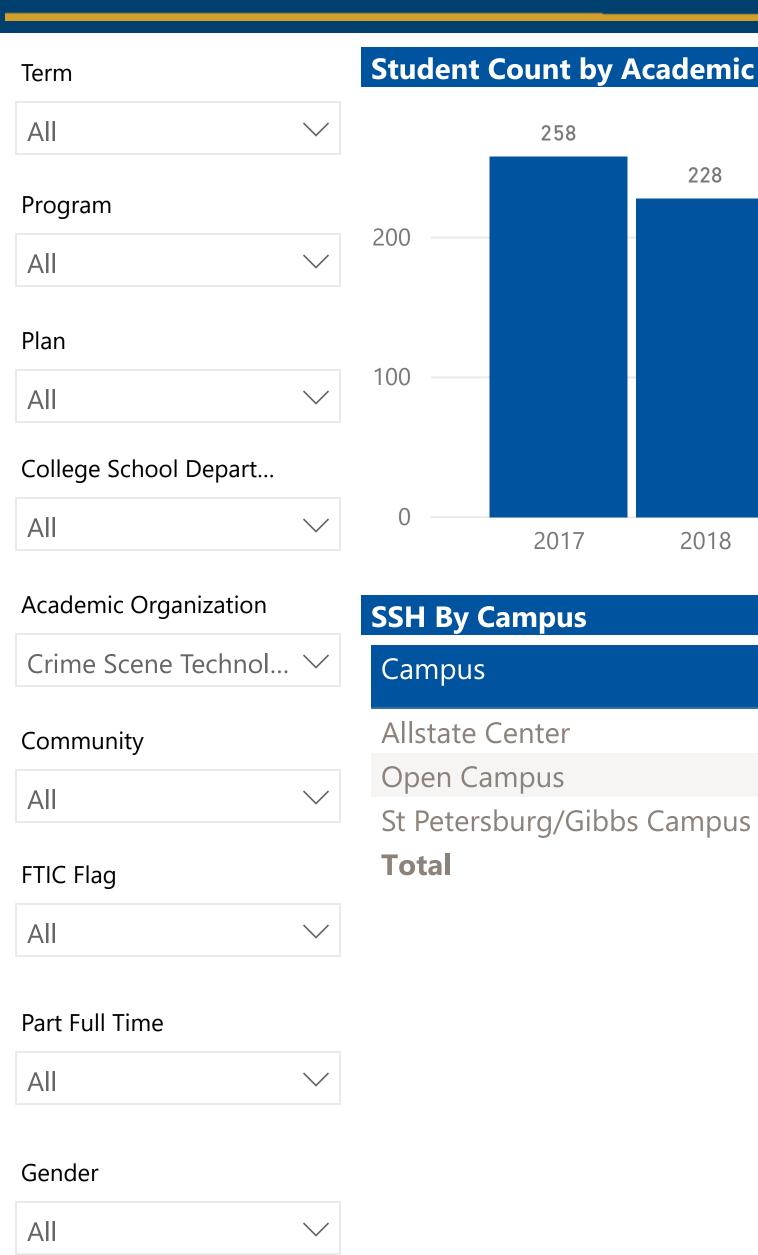
Continued funding for VetTech Prep and the extra Timed test. Also tutoring support.

IV. Area(s) of Concern/Improvement:

Retention is a concern however with continued support for the identified strategies within a year we can raise the metric goals to higher levels and this will ultimately increase retention.

ACADEMIC PROGRAM VIABILITY REPORT





Academic Program Viability Report LD 2019-20

Student	Count by A	Academic Y	ear		Success F	Rate by Acad	demic Year	
	258				100%	91.7%	88.8%	
		228	223		80%			
200 —				147	60%			
100					40%			
					20% —			
0	2017	2018	2019	2020	0%	2017	2018	

2018

1,982 1,709 1,410

1,982 1,709 1,804

2019

394

2020

102

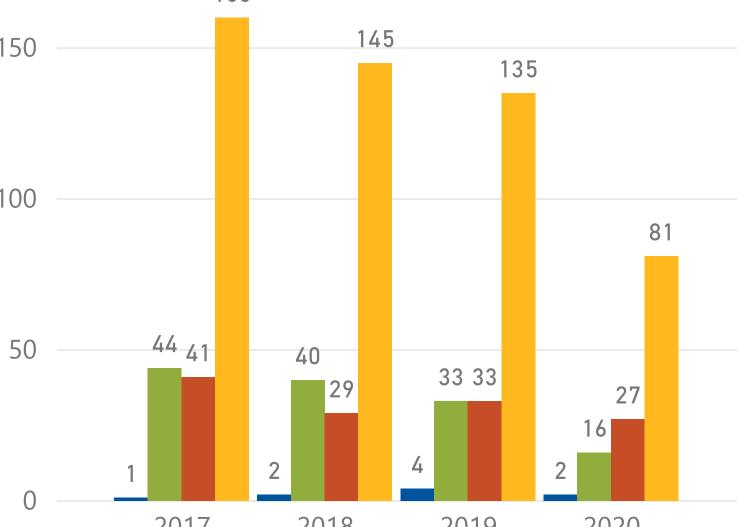
610

100% ——	91.7%	88.8%	87.4%	86.6%	
80%					_
60%					H
40%					H
20%					
0%	2017	2018	2019	2020	
	2017	2010	2013	2020	

Student	Count by	Ethnic Gro	up and Ac	ademic Year	
Ethnic Grou	Ethnic Group Asian Black/African American Hispanic/Latino White				
	160				
150 —		14	5		
			13	5	
100 —					
100				81	
F.O.	///				
50 —	44 41	40	33 33	0.7	
		27		16	
0 —	1	2	4	2	
U	2017	2018	2019	2020	

Success Rate By Course					
Academic Year Subject	2017 Student Count	Enrollment Count	Suc Rate		
CJE1640	116	116	(
CJE1643	59	59	C		
CJE2644	99	100	Ć		
CJE2645	89	90	}		
CJE2671	49	49	(
CJE2672	55	57	}		
CJE2673C	53	53	1(
CJE2676	19	19	C		
CJE2676C	55	55	Ç		
CJE2940					
CJL2610	44	45	Ç		
Total	258	643	9		

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ACADEMIC PROGRAM VIABILITY REPORT

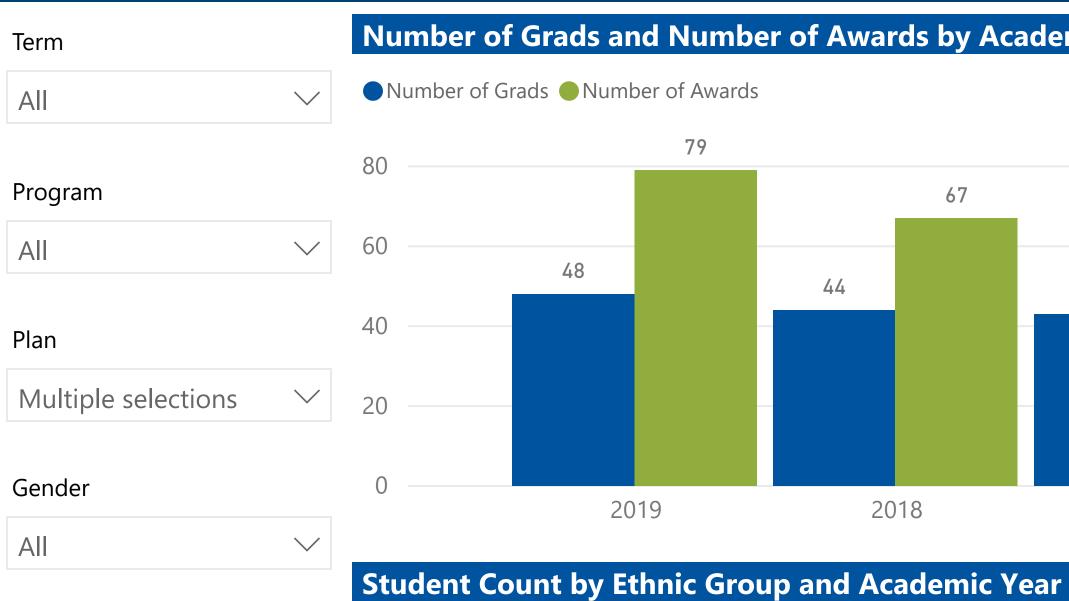


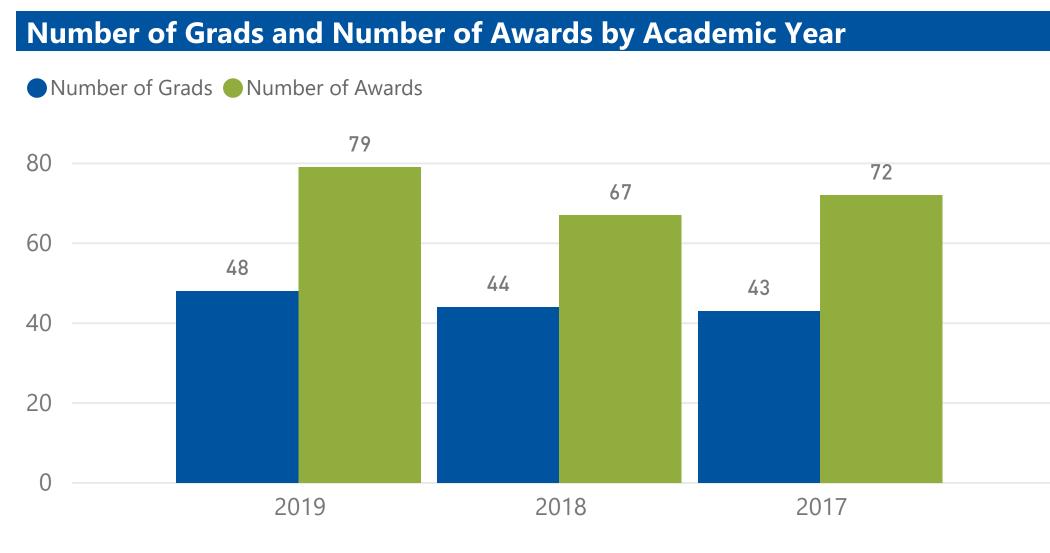
to 0580

Academic Program		100	01 00/		- /		F 0		04 00/
All	\	109	81.9%		56		50		81.7%
		Student Count Fall 2019-20	Success Rate Fall 2019-20		Enrolled in Fall 2	2020-21	Grads Count 2	2019-20 Re	tention Rate 0565 t
Academic Plan									
All	\	Academic Plan Id	Student Count Enrollment Count	nt	Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580
College School Depart		CST-AS	→ 69	296	877	83.1 %			87.0 %
All	\	PSA-BAS	7	159					
		GEN-AA	4	112				1	75.0 %
Academic Organization		CJPSS-AS	10	74	224	89.2 %	ν́о 4	5	70.0 %
CST - LD	\	CRIM-TR	2	36	112	77.8 %	6 1	1	100.0 %
		CST-CT	12	36	112	94.4 %	6	4	75.0 %
_		DUAL-NO	1	28	83	89.3 %	0		
Community		HSA-AS		14	35	85.7 %	0		
All	\	MGTORG-BAS		12	36	83.3 %	0		
		ENRCH-NO	2	11	33	72.7 %	0	2	100.0 %
FTIC Flag		DIGFORN-AS		Ç	27	100.0 %	0		
_	<u></u>	FSPCRIM-TR		Ç	27	55.6 %	0		
All		CHART-NO		6	16	100.0 %	0		
		EDU-TR		6	18	66.7 %	0		
Ethnic Group		PSYCH-TR		6	18	100.0 %	0		
All	\	BUSADM-CT		5	15	100.0 %	0		
		COMSC-TR		5	13	40.0 %	0		
Gender		PPA-BS		5	15	80.0 %	0		
		TMGT-BAS		5	15	100.0 %	0		
All		BIO-TR			. 12	75.0 %	/ 0		
Academic Program Viability Report	rt LD 2019-20	Total	109	896	2,660	81.9 %	50	56	81.7 % F

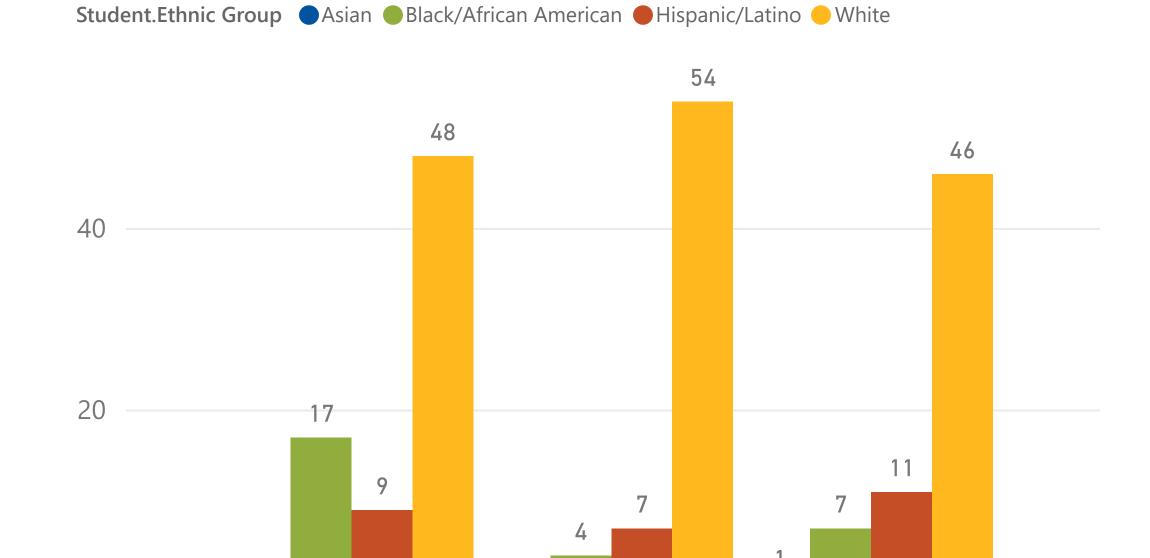
ACADEMIC PROGRAM VIABILITY REPORT







Academic Year Degree	Number	Number of Awards	2018 Number of Grads	Number of Awards	2019 Number of Grads	Number of Awards
AS	32	32	27	27	39	39
CST-AS	32	32	27	27	39	39
CERT	40	40	40	40	40	40
CST-CT	40	40	40	40	40	40
Total	43	72	44	67	48	79



2017

2018

0

2019

ACADEMIC PROGRAM VIABILITY REPORT



76.7%

Retention Rate 0535 to 0550

76.7%

Retention Rate 0550 to 0565

81.7%

Retention Rate 0565 to 0580

Academic Program		
All		
		Stude
Academic Plan		
All	\	
Callaga Caba al Danast		Stude
College School Depart		
All	\	
Academic Organization		Stude
CST - LD	\	\ cada
		Acade
Community		CJPSS
All	\	COMN
		CRCI-(
		CRIM-
FTIC Flag		CST-A
All	\	CST-C
		DUAL-
		ENGINE ENRCH
Ethnic Group		FSPCR
All	\checkmark	FTCRII
		GEN-A
Gender		HUS-A
All		NURS
	# I D 2040 00	
Academic Program Viability Repo	II LD 2019-20	Total

ENGINE-TR

ENRCH-NO

FSPCRIM-TR

NURSING-TR

FTCRIM-TR

GEN-AA

HUS-AS

133 Student Count Fall 2017-18	83.6% Success Rate Fall 2017-18	70 Enrolled in Fall 2018-19
120 Student Count Fall 2018-19	84.9% Success Rate Fall 2018-19	58 Enrolled in Fall 2019-20
109	81.9%	56
Student Count Fall 2019-20 Academic Plan Id	Success Rate Fall 2019-20 Retention Rate 0535 to	Enrolled in Fall 2020-21 0550 Retention Rate 0550 to
CJPSS-AS	50	0.0 %
COMM-TR		100
CRCI-CT	100	0.0 %
CRIM-TR	100	0.0 %
CST-AS	83	3.1 %
CST-CT	66	5.7 %
DUAL-NO	100	0.0 %

	58	55
) En	rolled in Fall 2019-20	Grads Count 2018-19
	56	50
) En	rolled in Fall 2020-21	Grads Count 2019-20
5 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
50.0 %	88.9 %	70.0 %
	100.0 %	
100.0 %		
100.0 %	62.5 %	100.0 %
83.1 %	81.5 %	87.0 %
66.7 %	59.1 %	75.0 %
100.0 %		
100.0 %		
100.0 %	100.0 %	100.0 %
	100.0 %	
100.0 %		100.0 %
57.1 %	66.7 %	75.0 %
100.0 %		
	100.0 %	
76.7 %	76.7 %	81.7 %

49

Grads Count 2017-18

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SharePoint

SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

Search this site

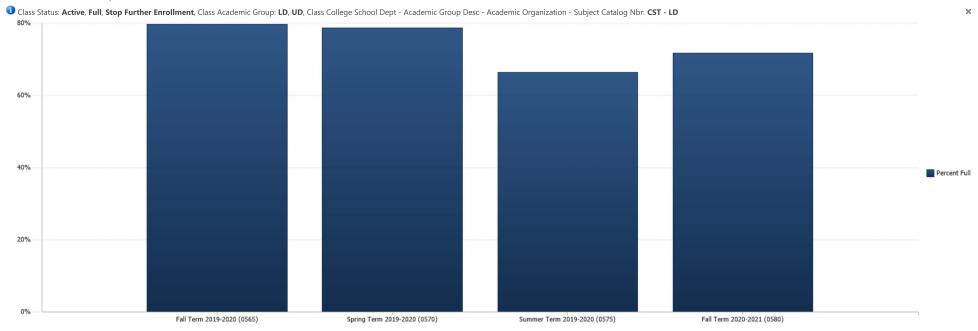
Details Search this site



Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

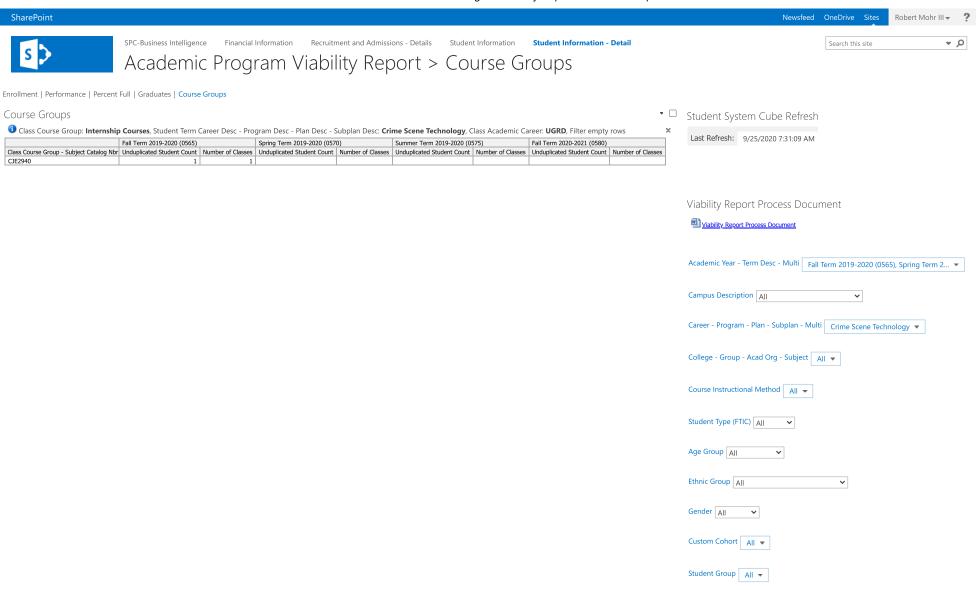
Percent Full Metric Graph



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: CST - LD, Filter empty rows and columns

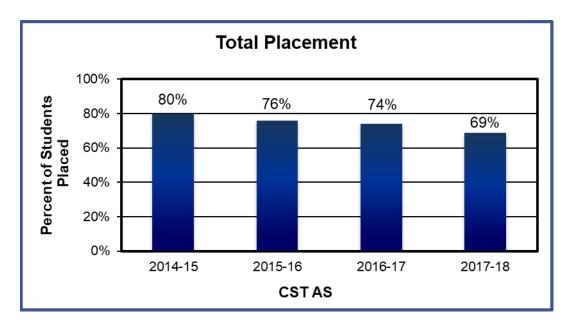
		⊿ All				
Term Academic Year - Term Desc	Measures		Blended	Face-to-Face	Independent Study	Online
Fall Term 2019-2020 (0565)	Enrollment Count	211	19	64	5	123
Fall Term 2019-2020 (0565)	Standard Course Load	265	30	100	30	105
Fall Term 2019-2020 (0565)	Percent Full	79.6%	63.3%	64.0%	16.7%	117.1%
Spring Term 2019-2020 (0570)	Enrollment Count	248	14	81	1	152
Spring Term 2019-2020 (0570)	Standard Course Load	315	30	95	20	170
Spring Term 2019-2020 (0570)	Percent Full	78.7%	46.7%	85.3%	5.0%	89.4%
Summer Term 2019-2020 (0575)	Enrollment Count	126				126
Summer Term 2019-2020 (0575)	Standard Course Load	190				190
Summer Term 2019-2020 (0575)	Percent Full	66.3%				66.3%
Fall Term 2020-2021 (0580)	Enrollment Count	240	14	83	2	141
Fall Term 2020-2021 (0580)	Standard Course Load	335	30	160	40	105
Fall Term 2020-2021 (0580)	Percent Full	71.6%	46.7%	51.9%	5.0%	134.3%



Industry Certification Attainment

An industry certification or equivalent state or national exam has not been identified for the Crime Scene Technology program for evidence of certification attainment at the associate level.

2019-20 Placement Data



CST AS					
	Pool Count	Percent Placed			
2014-15	30	80%			
2015-16	25	76%			
2016-17	31	74%			
2017-18	29	69%			

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Forensic science technicians

	Jobs (2019)	Median Earnings
National	16,520	\$28.44/hr
Florida	1,680	\$25.23/hr
Pinellas County	290	\$26.06/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 2 Growth for Private detectives and investigators

	Jobs (2019)	Median Earnings
National	35,000	\$24.28/hr
Florida	4,350	\$17.40/hr
Pinellas County	N/A ¹	\$17.74/hr

¹Estimates not released.

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 3 Growth for Detectives and criminal investigators

		T
	Jobs (2019)	Median Earnings
National	105,620	\$39.99/hr
Florida	6,890	\$30.83/hr
Pinellas County	1,180	\$38.90/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 4 Growth for Photographers

	Jobs (2019)	Median Earnings
National	50,620	\$17.44/hr
Florida	4,790	\$12.42/hr
Pinellas County	620	\$13.51/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 5 Growth for Public safety communications

	Jobs (2019)	Median Earnings
National	95,320	\$20.15/hr
Florida	4,980	\$18.87/hr
Pinellas County	530	\$18.32/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

CST-AS

Crime Scene Technology		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	26	34	76.47%	21	29	72.41%	-4.06%
Earned Recognized Postsecondary Credential	33	85	38.82%	26	76	34.21%	-4.61%
Non-traditional Program Concentration							

CST-CT

Crime Scene Technology		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	40	48	83.33%	25	35	71.43%	-11.90%
Earned Recognized Postsecondary Credential	40	45	88.89%	28	34	82.35%	-6.54%
Non-traditional Program Concentration							

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Crime Scene Technology

Date Completed: August 2020

Prepared By: Brian Frank and Lynn Ernst

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	The Crime Scene Technology Program is moving to new offices and classrooms on the Gibbs campus in early 2020. Students and faculty have participated in several campus events that have helped to involve us with introducing our program to future interested students.	Graduates	Completed	The CST program has moved into the new areas in the Natural Science Building on the St. Pete / Gibbs Campus. Virtual events have been developed for the Fall session.
2	The engagement of interested CST students to develop and form a club and/or organization within the Public Safety Administration. The interaction of students with faculty involvement to build lasting relationships on the team work approach through education and into their law enforcement career.	Technical Skills Attainment (Perkins Measure)	Not Completed	The impact of the COVID-19 pandemic on our Fall session opening has temporarily delayed the forming of a club or organization.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
2	The engagement of interested CST students to develop and form a club and/or organization within the Public Safety Administration. The interaction of students with faculty involvement to build lasting relationships on the team work approach through education and into their law enforcement career.	2021	The inclusion of Public Safety Administration into already existing campus clubs available on the St. Pete / Gibbs campus.

III. Evaluation of the Impact of Action Plans on Program Quality

When we are able to form relationships with our faculty and students within a specific core group, we will all learn from each other, grow, and become stronger.

Program Goals and Strategies

Program: Crime Scene Technology

Date Completed: 11/16/2020

Due Date: August 2021

Prepared By: Lynn A. Ernst

I. Goals

	Program Goals	SPC Commitment Pillar
1	Promote student success through continuation of higher education with SPC bachelor's degree in public safety administration.	Academic Excellence
2	Improve student success by integrating evidence-based teaching/learning assignments into the program courses.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Provide motivational teaching through material and additional occupational positions in the final CST program courses: CJE 2671 and CJL 2610.	SSH Enrollment: Increase Enrollment in BA degree by 1%.	1	Lynn Ernst
2	Provide additional hands on assignments in courses: CJE 1640 and CJE 2676.	Course Success/W-WF-F Rates: Increase Program Course Success by 2%.	2	Lynn Ernst

III. Special Resources Needed:

2. Additional test kits, supplies and equipment for courses.

IV. Area(s) of Concern/Improvement:

2. Additional workspace(s) in the (SC) building for the student's practical hands on assignments.

ACADEMIC PROGRAM VIABILITY REPORT

261

2020

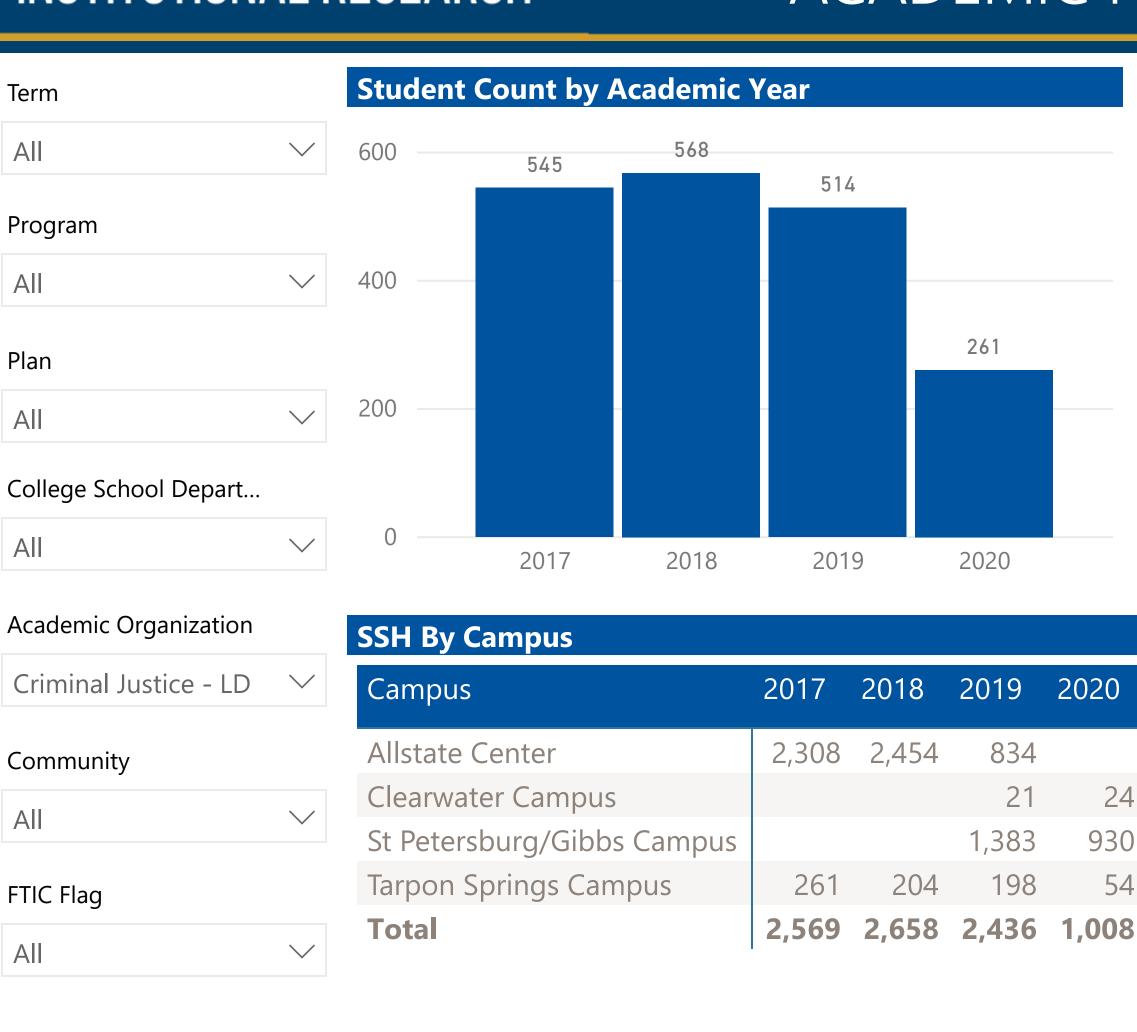
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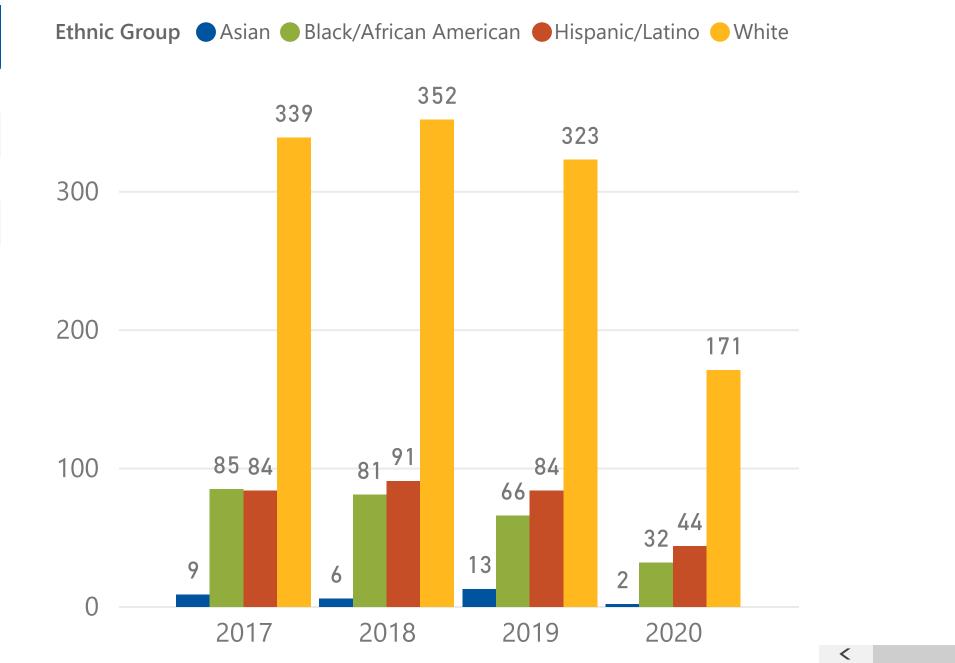




Success Rate by Academic Year							
	77.4%	76.9%	82.1%	86.5%	I		
80% ——	77.470	70.770					
60%							
40%							
20%							
00/							
0%	2017	2018	2019	2020			

Success Rate By Course						
Academic Year	2017					
Subject	Student	Enrollment	Suc			
	Count	Count	Rate			
CCJ1020	337	346				
CCJ1512	30	30				
CCJ2509	45	45				
CCJ2720	69	69	C			
CJE1202	145	148				
CJE2605	110	113				
CJE2940	1	1	1(
CJL2062	101	105				
Total	545	857	7			

Student Count by Ethnic Group and Academic Year



All

Gender

All ****

Academic Program Viability Report LD 2019-20

ACADEMIC PROGRAM VIABILITY REPORT





268

79.0%

129

69

68.3%

Student Count Fall 2019-20

Success Rate Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2019-20

Retention Rate 0565 to 0580

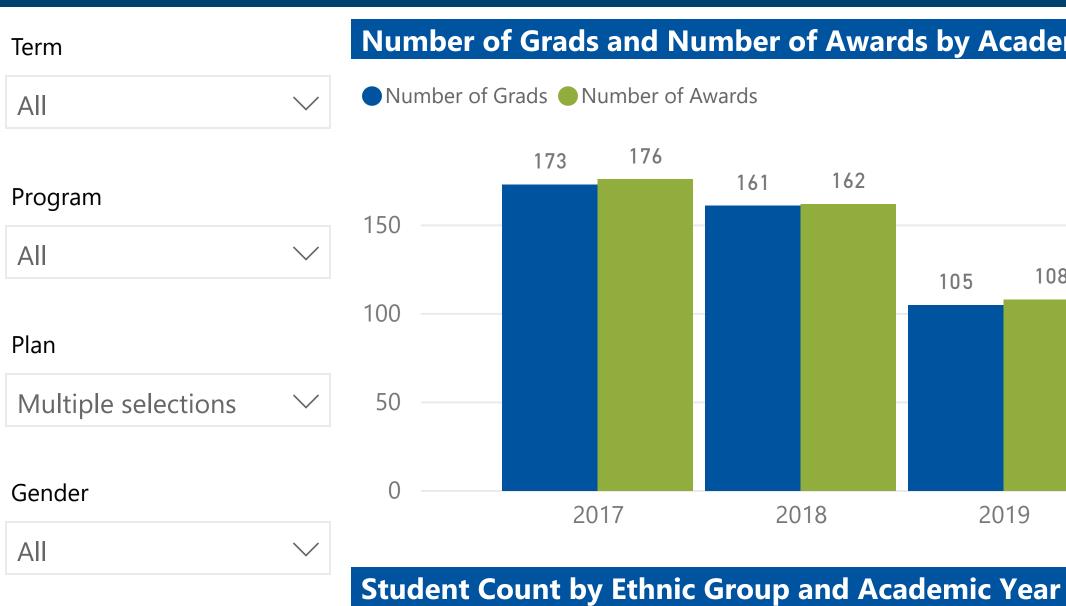
Academic Plan

All

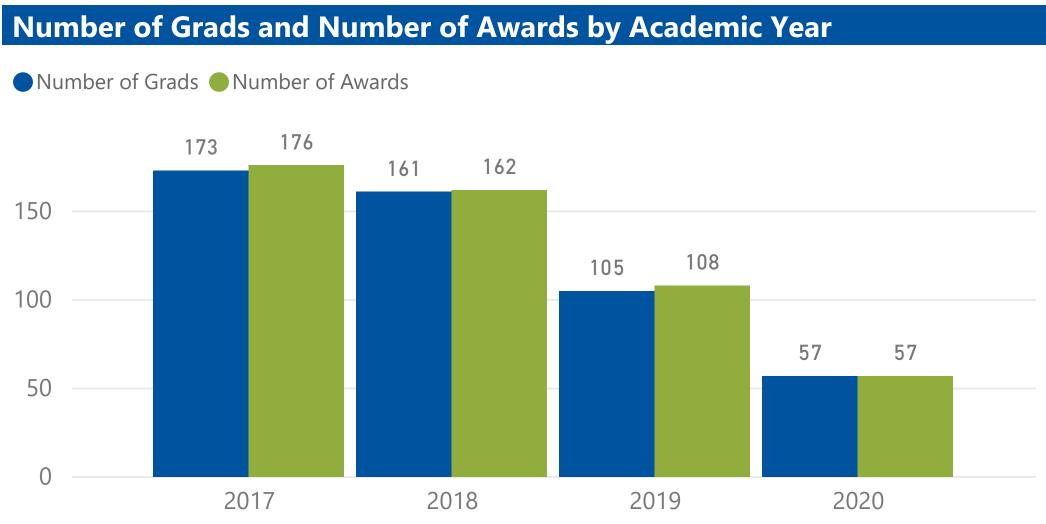
All	\	Academic Plan Id	Student Count	Enrollment Count	Units Taken	Success Rate	Grads Count	Enrolled in Fall	Retention Rate
College School Depart				▼			2019-20	2020-21 (0580)	0565 to 0580
College School Depart	•••	GEN-AA	56	594	1,742	78.1 %	28	20	76.8 %
All	\	CJPSS-AS	80	344	1,038	79.9 %	13	39	58.8 %
		CST-AS	24	245	733	83.3 %	4	16	83.3 %
Academic Organization	١	PSA-BAS	11	229	689	80.8 %	3	9	100.0 %
CRIMJUS-LD	\	CRIM-TR	29	214	661	70.6 %	8	16	79.3 %
		DIGFORN-AS	12	136	407	89.7 %	3	8	75.0 %
•		FSPCRIM-TR	7	80	238	85.0 %	2	3	71.4 %
Community		FTCRIM-TR	9	80	236	81.3 %	2	5	77.8 %
All	\	MGTORG-BAS	1	70	213	75.7 %	1		100.0 %
		DUAL-NO	7	50	147	90.0 %	1	3	42.9 %
FTIC Flag		BUS-TR	2	45	138	60.0 %	1		50.0 %
	<u> </u>	BUS-AS	2	39	118	76.9 %			
All	V	ENRCH-NO	1	30	91	76.7 %			
Г. I		FMCRIM-TR	4	26	74	65.4 %		2	50.0 %
Ethnic Group		HSA-AS		25	59	64.0 %			
All	\	CHART-NO	1	24	62	95.8 %		1	100.0 %
		EDU-TR	2	22	66	77.3 %			
Gender		PSYCH-TR	2	19	57	94.7 %		1	50.0 %
		COMSC-TR	1	16	47	18.8 %			
All		HSA-BAS		13	41	92.3 %			
Academic Program Viability	Report LD 2019	-20 Total	268	2,565	7,639	79.0 %	69	129	68.3 % Pa

ACADEMIC PROGRAM VIABILITY REPORT





Academic Program Viability Report LD 2019-20



Academic Year Degree	Number	Number of Awards			2019 Number of Grads	Number of Awards	202 Nu Gra
AS	27	27	25	25	24	24	
CJPSS-AS	27	27	25	25	24	24	
PSAV	148	149	137	137	84	84	
BCOR-PSAV	45	45	45	45	27	27	
BLE-PSAV	83	83	84	84	48	48	
PST-PSAV	21	21	8	8	9	9	
Total	173	176	161	162	105	108	

Student.Eth	nic Group Asian	Black/African America	an Hispanic/Latinc	White
	51			
40 ——				
		33		
			28	
20				
20 ——				
	10 8	8 7	9	8
	2		1 4	3
0	2017	2018	2019	2020

Page 287 >

Academic Program Viability Report LD 2019-20 Total

ACADEMIC PROGRAM VIABILITY REPORT

66.3 %



Academic Program			4.00	
All	279	81.7%	129	81
	Student Count Fall 2017-18	Success Rate Fall 2017-18	Enrolled in Fall 2018-19	Grads Count 2017-18
Academic Plan				
All ~	302	81.4%	150	74
College School Depart	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19
All	268	79.0%	129	69
Academic Organization	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20
CRIMJUS-LD ~	Academic Plan Id	Retention Rate 0535 to	0550 Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
Community	BACCAPP-NO			66.7 %
All	BIO-TR		50.0 %	
	BUS-TR	2	25.0 % 75.0 %	
	CHART-NO		CO O O (100.0 %
FTIC Flag	CONANA TR		50.0 % 52.5 %	
All	COMM-TR CRIM-TR		100.0 % 69.4 % 75.7 %	
	CST-AS		64.0 % 75.7 % 66.7 %	
	CWPA-AS		54.0 70	100.0 %
Ethnic Group	DIGFORN-AS		54.5 % 76.9 %	
All	DUAL-NO		53.3 % 69.2 %	
	EDU-TR		100.0 %	/ O
Gender	EMS-AS	10	00.0 %	
All	ENGLISH-TR			100.0 %
		I control of the cont		

66.3% 81 Count 2017-18

65.6 %

68.3 %

Retention Rate 0535 to 0550

65.6%

Retention Rate 0550 to 0565

68.3%

Retention Rate 0565 to 0580

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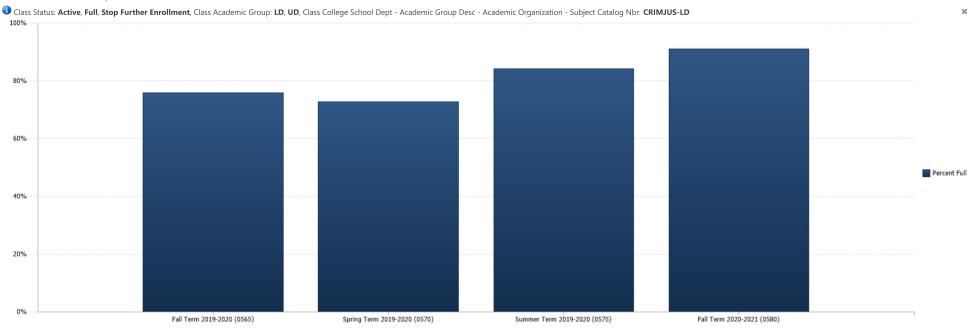
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SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail - Detai

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: CRIMJUS-LD, Filter empty rows and columns

		⊿ All				
Term Academic Year - Term Desc	Measures		-	Face-to-Face	Independent Study	Online
Fall Term 2019-2020 (0565)	Enrollment Count	342		64	6	272
Fall Term 2019-2020 (0565)	Standard Course Load	450		150	60	240
Fall Term 2019-2020 (0565)	Percent Full	76.0%		42.7%	10.0%	113.3%
Spring Term 2019-2020 (0570)	Enrollment Count	371		52	5	314
Spring Term 2019-2020 (0570)	Standard Course Load	510		150	60	300
Spring Term 2019-2020 (0570)	Percent Full	72.7%		34.7%	8.3%	104.7%
Summer Term 2019-2020 (0575)	Enrollment Count	101				101
Summer Term 2019-2020 (0575)	Standard Course Load	120				120
Summer Term 2019-2020 (0575)	Percent Full	84.2%				84.2%
Fall Term 2020-2021 (0580)	Enrollment Count	355	40	26		289
Fall Term 2020-2021 (0580)	Standard Course Load	390	60	90		240
Fall Term 2020-2021 (0580)	Percent Full	91.0%	66.7%	28.9%		120.4%

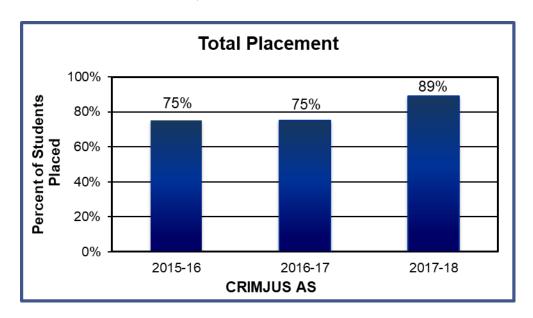
Course Groups

An internship course has not been identified for the Criminal Justice Public Safety Services program at the associate degree level.

Industry Certification Attainment

An industry certification or equivalent state or national exam has not been identified for the Criminal Justice program for evidence of certification attainment at the associate level.

2019-20 Placement Data



CRIMJUS AS (Newer Code: 1743010302)							
	Pool Count Percent Placed						
2015-16	20	75%					
2016-17	28	75%					
2017-18	28	89%					

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Police and sheriff's patrol officers

	Jobs (2019)	Median Earnings
National	665,280	\$30.36/hr
Florida	39,090	\$28.07/hr
Pinellas County	5,880	\$28.59/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

CJPSS-AS

Criminal Justice/Public Safety		17/18			18/19		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	26	26	100.00%	26	30	86.67%	-13.33%
Earned Recognized Postsecondary Credential	26	163	15.95%	29	152	19.08%	3.13%
Non-traditional Program Concentration	102	265	38.49%	93	226	41.15%	2.66%

Female

BCOR-PSAV

Teach Out

Basc Correctional Officer-PSAV		17/18			18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement				3	3	100.00%	N/A	
Earned Recognized Postsecondary Credential		6		3	3	100.00%	N/A	
Non-traditional Program Concentration								

BLE-PSAV

Basic Law Enforcement Off PSAV		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	12	14	85.71%	12	12	100.00%	14.29%
Earned Recognized Postsecondary Credential	14	17	82.35%	11	11	100.00%	17.65%
Non-traditional Program Concentration							

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Criminal Justice

Date Completed: August 2020

Prepared By: Brian Frank and Michael Hughes

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Continue revitalization of core CJ courses. CCJ2720-Research Methods in Criminal Justice CJE2605-Investigative Trends This item was carried forward from the 2016-17 and 2017-18 Action Plans.	Course Success/WWF -F Rates	Completed	Revitalization of both courses was completed during the 2019-2020 academic calendar.

II. Non-Completed Action Plan Items and Plan for Completion

All action items were completed.

III. Evaluation of the Impact of Action Plans on Program Quality

Revitalization of the 5 CJ core classes has been completed. This process provided an opportunity to review the PLO's and Couse MLO's to ensure that each aligned with the program's core courses.

Completion of this process will ensure that the listed courses are now aligned with the other courses in the program.

Program Goals and Strategies

Program: Criminal Justice

Date Completed: 11/10/2020

Due Date: August 2021

Prepared By: Michael E. Hughes

I. Goals

	Program Goals	SPC Commitment Pillar
1	To ensure that program courses are relevant to societal issues and address the needs of students and community stakeholders. This task will be accomplished by making sure students are being taught using current proven teaching and learning practices that align with program courses.	Academic Excellence
2	The program will engage in regular meetings and information and input with community stakeholders as participants and members of the Public Safety Advisory Board.	Community Engagement

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	All courses have undergone revitalization. During the 2020-21 academic school year instructors will be required to enact all course revisions made from the revitalization process.	Course Success/W-WF-F Rates: Increased completion rates by 5%.	1	MIchael E. Hughes
2	Standing members of the Public Safety Advisory Board will be selected. Regular meetings will be held with members to engage in meaningful and enlightening exchanges of perspectives and information.	Job Placement: Increase success rates by 5%. Implementing policies and enhancing course deliverables identified through interaction with the advisory board.	2	Michael E. Hughes

III. Special Resources Needed:

None identified at this time. To be determined.

	IV.	Area	(s)) of	Concern	ı/lm	proven	ent:
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None.

Academic Program Viability Report LD 2019-20

ACADEMIC PROGRAM VIABILITY REPORT

196

2020

2019

576

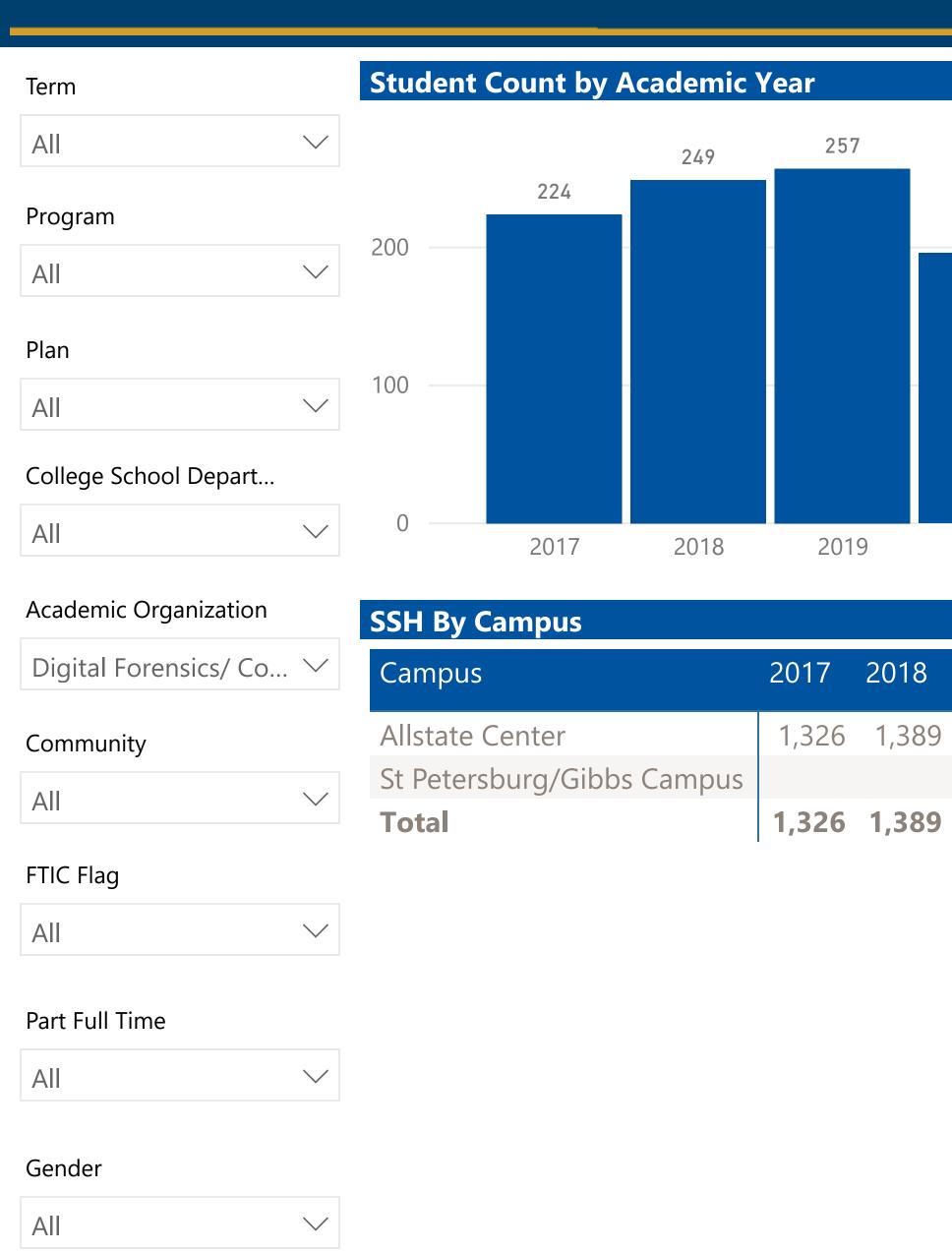
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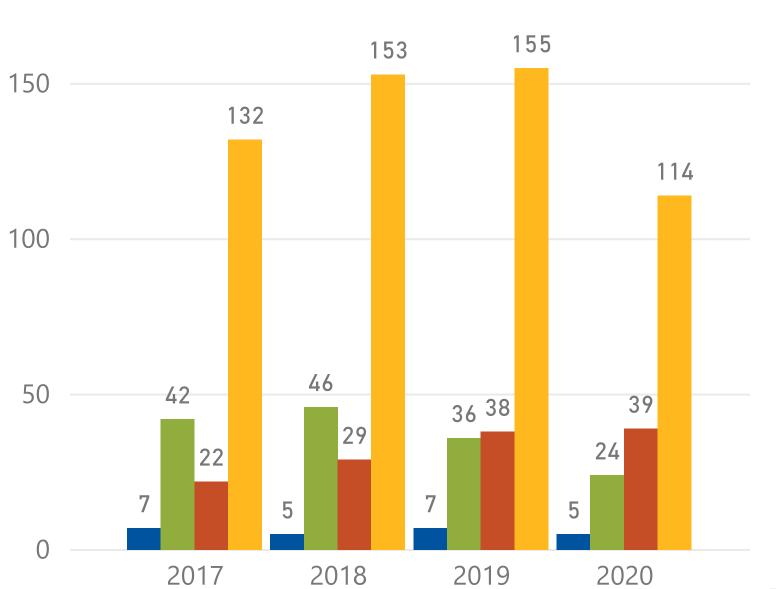
5	Succes	s Rate by Acac	demic Year	•		Success Rate B	y Course
,	100% -	92.1%	87.9%	93.1%	98.0%	Academic Year Subject	2017 Student Count
	60% -					CJE1669 CJE1680	28 68
	40% -					CJE1681 CJE1682	48 48
	20% -					CJE1683	30
	00/					CJE1684	52
	0% –	2017	2018	2019	2020	CJE1685	37
						C1F1C0C	0.5

Student Count by Ethnic Group and Academic Year

Ethnic Group Asian Black/African American Hispanic/Latino White

Academic Year Subject	2017 Student Count	Enrollment Count	Suc Rate
CJE1669	28	28	(
CJE1680	68	68	C
CJE1681	48	48	(
CJE1682	48	48	3
CJE1683	30	30	Ç
CJE1684	52	52	}
CJE1685	37	37	1(
CJE1686	95	95	C
CJE1687	36	36	}
Total	224	442	9

<



BUS-TR

CIT-AS

ACTAP-CT

Gender

ACADEMIC PROGRAM VIABILITY REPORT



100.0 %

INSTITUTIONAL TILOLATION		ACADLIVIIC I NOUNAIVI VIADILII I NLI ONI						SPC College		
Academic Program		1 1 1	00.00/		/ 1		20		71 00/	
All	\	111	83.8%		61		38		71.2%	
Academic Plan		Student Count Fall 2019-20	Success Rate Fall 2019-20	E	Enrolled in Fall 2	2020-21	Grads Count 2	2019-20 Re	etention Rate 0565	i to 05
All	\	Academic Plan Id	Student Count Enrollment Count	t	Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580	
College School Depart		ITSC-AS	7	430	1,290	85.6 %	2	5	85.7 %	
All	\	DIGFORN-AS	48	184	551	84.8 %	19	32	79.2 %)
		TMGT-BAS		123	373	87.8 %				
Academic Organization		PSA-BAS	3	119	359	85.7 %	2		66.7 %)
DIGFORN-LD	\	CJPSS-AS	11	75	225	81.3 %	3	7	72.7 %)
		GEN-AA	6	65	189	78.5 %	3	3	66.7 %)
- ·,		CRCI-CT	12	37	112	89.2 %	3	4	50.0 %)
Community		CRIM-TR	7	36	110	75.0 %		3	42.9 %)
All	\	FTCRIM-TR	2	23	69	87.0 %	2		100.0 %)
		CST-AS	1	22	69	72.7 %	1	1	100.0 %)
TIC Flag		MGTORG-BAS	3	17	53	47.1 %	2	1	100.0 %)
		CWPA-AS		14	42	64.3 %				
All	~	BUS-AS	1	13	39	69.2 %				
		ENRCH-NO	2	12	36	83.3 %				
Ethnic Group		LEGAL-BAS	1	11	33	100.0 %	1		100.0 %)
All	\	BACCAPP-NO	1	8	26	100.0 %		1	100.0 %	

Academic Program Viability Report LD 2019-20 Total 11 1,287 3,866 83.8 % 38 61 71.2 % Page 299

75.0 %

100.0 %

50.0 %

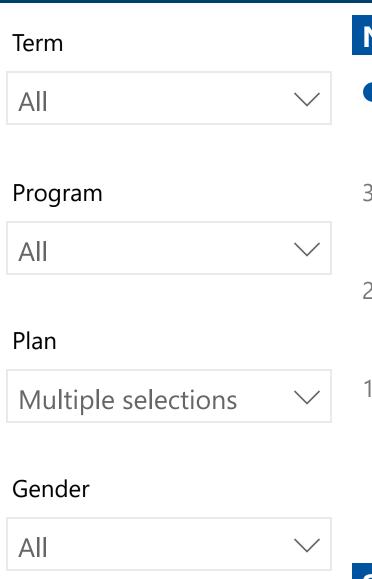
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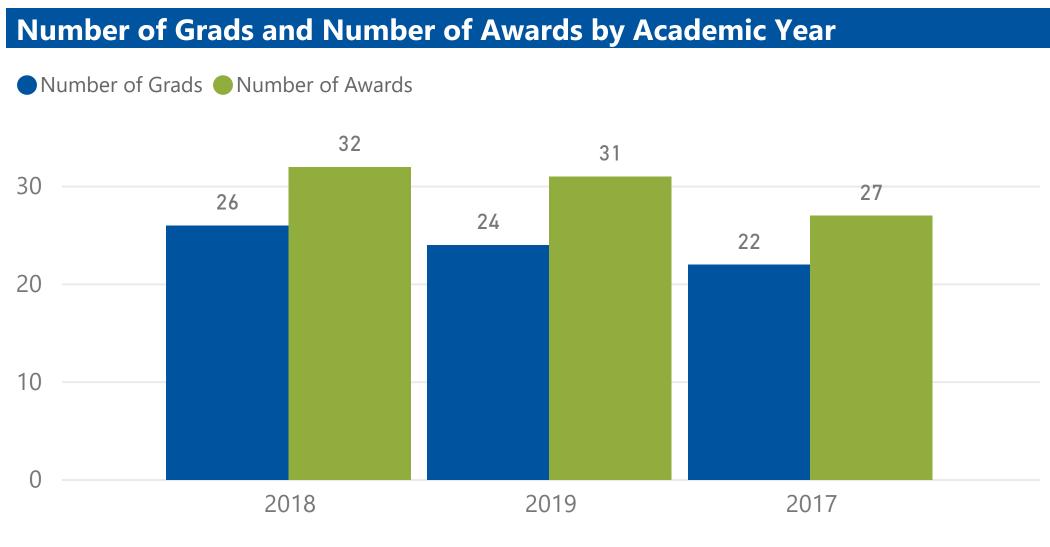
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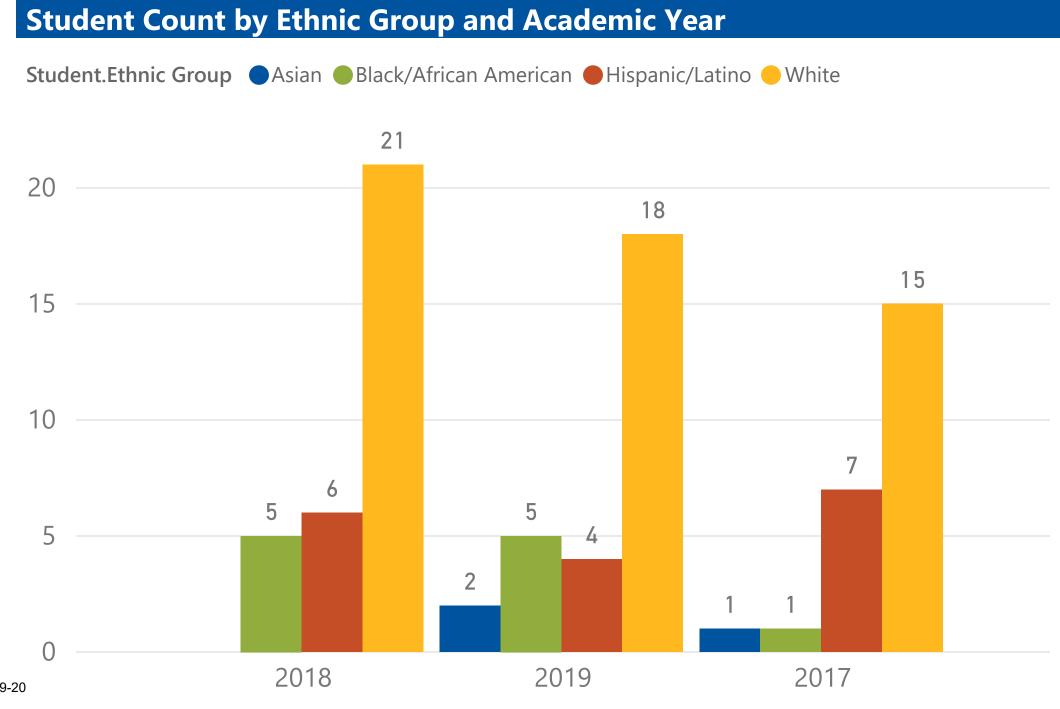
ACADEMIC PROGRAM VIABILITY REPORT







Academic Year Degree	2017 Number of Grads	Number of Awards		Number of Awards	2019 Number of Grads	Number of Awards
AS	7	7	15	15	13	13
DIGFORN-AS	7	7	15	15	13	13
CERT	20	20	17	17	18	18
CRCI-CT	20	20	17	17	18	18
Total	22	27	26	32	24	31



ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	
All	\
Academic Plan	
All	\
College School Depart	
All	\
Academic Organization	
DIGFORN-LD	\
Community	
All	\
FTIC Flag	
All	\
Ethnic Group	
All	\
Gender	
All	\/

106	86.6%
Student Count Fall 2017-18	Success Rate Fall 2017-18
115	86.1%
Student Count Fall 2018-19	Success Rate Fall 2018-19

Student Count Fall 2019-20

Success Rate Fall 2018-19					
83.8%					

Success Rate Fall 2019-2	0

	6	3		
Enrolled	in	Fall	2018-19	

Enrolled in Fall 2019-20

Enrolled in Fall 2020-21

47

Grads Count 2017-18

46

Grads Count 2018-19

38

Grads Count 2019-20

77.4%

Retention Rate 0550 to 0565

81.1%

Retention Rate 0535 to 0550

71.2%

Retention Rate 0565 to 0580

GFORN-LD	\	Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
nmunity		BACCAPP-NO		50.0 %	100.0 %
	\	BUS-TR			100.0 %
	·	CIT-AS		100.0 %	
		CJPSS-AS	76.9 %	75.0 %	72.7 %
: Flag		CRCI-CT	75.0 %	62.5 %	50.0 %
		CRIM-TR	100.0 %	87.5 %	42.9 %
	<u> </u>	CST-AS	100.0 %		100.0 %
		CST-CT			100.0 %
nic Group		DIGFORN-AS	77.3 %	75.6 %	79.2 %
ine Group		ENRCH-NO	100.0 %	66.7 %	
	<u> </u>	FSPANTH-TR		100.0 %	
		FSPCRIM-TR			100.0 %
der		FTCRIM-TR		100.0 %	100.0 %
	~	GEN-AA	100.0 %	80.0 %	66.7 %
Academic Program Viabil	lity Report LD 2019	-20 Total	81.1 %	77.4 %	71.2 %

SharePoint

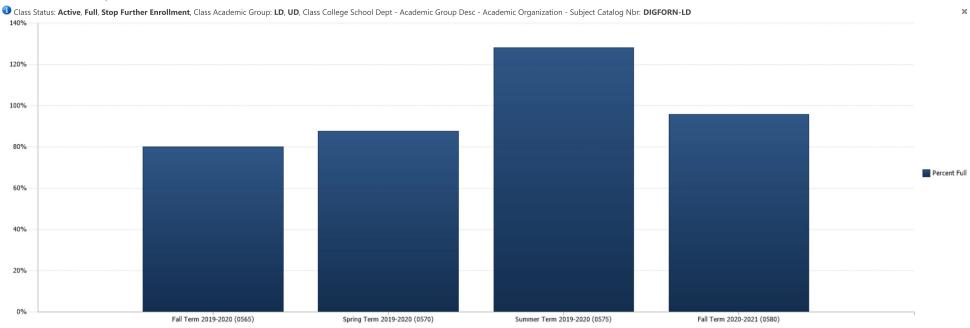
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

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

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: DIGFORN-LD, Filter empty rows and columns

		⊿ All		
Term Academic Year - Term Desc	Measures		Independent Study	Online
Fall Term 2019-2020 (0565)	Enrollment Count	192	2	190
Fall Term 2019-2020 (0565)	Standard Course Load	240	60	180
Fall Term 2019-2020 (0565)	Percent Full	80.0%	3.3%	105.6%
Spring Term 2019-2020 (0570)	Enrollment Count	210	1	209
Spring Term 2019-2020 (0570)	Standard Course Load	240	30	210
Spring Term 2019-2020 (0570)	Percent Full	87.5%	3.3%	99.5%
Summer Term 2019-2020 (0575)	Enrollment Count	64		64
Summer Term 2019-2020 (0575)	Standard Course Load	50		50
Summer Term 2019-2020 (0575)	Percent Full	128.0%		128.0%
Fall Term 2020-2021 (0580)	Enrollment Count	230	3	227
Fall Term 2020-2021 (0580)	Standard Course Load	240	60	180
Fall Term 2020-2021 (0580)	Percent Full	95.8%	5.0%	126.1%

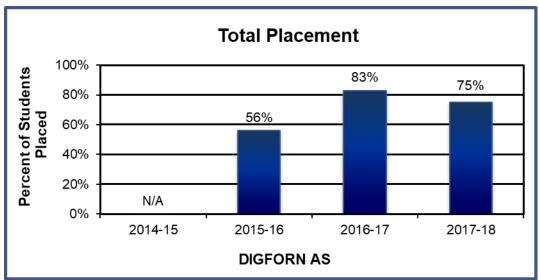
Course Groups

An internship course has not been identified for the Digital Forensics program at the associate degree level.

Industry Certification Attainment

An industry certification or equivalent state or national exam has not been identified for the Digital Forensics program for evidence of certification attainment at the associate level.

2019-20 Total Placement Data



Note: Placement data were not found for 2014-15.

DIGFORN						
	Number Placed	Percent Placed				
2014-15						
2015-16	N/A	56%				
2016-17	12	83%				
2017-18	N/A	75%				

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Information Security Analysts

	Jobs (2019)	Median Earnings
National	125,570	\$47.95/hr
Florida	6,630	\$42.90/hr
Pinellas County	1,700	\$41.60/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

DIGFORN-AS

Digital Forensics and Computer Invest		17/18			18/19		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	11	15	73.33%	4	8	50.00%	-23.33%
Earned Recognized Postsecondary Credential	14	36	38.89%	7	29	24.14%	-14.75%
Non-traditional Program Concentration							

CRCI-CT

Computer Related Crime Invest		17/18		18/19			Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	26	26	100.00%	26	30	86.67%	-13.33%
Earned Recognized Postsecondary Credential	10	13	76.92%	6	8	75.00%	-1.92%
Non-traditional Program Concentration	10	17	58.82%	13	22	59.09%	0.27%

Female

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Digital Forensics

Date Completed: August 2020

Prepared By: Brian Frank and Kevin Thomas

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Evaluate the current course offerings and redevelop courses and/or update materials as appropriate in order to ensure alignment to current industry standards.	SSH Enrollment	Completed	We eliminated the outdated course CJE 1683 Internet Pornography Investigations from both the A.S. and Certificate degrees and replaced it with CTS 1120 Network Security Foundations for the CRCI certificate.
2	Investigate and evaluate the contents of Cengage's MindTap® offering for the EC-Council Press' Computer Forensics Series to determine if it can be incorporated into one or more Digital Forensic courses.	Industry Certifications	Completed	Cengage's MindTap® offering for the EC-Council Press' Computer Forensics Series was incorporated in the new course ISM 4329 Incident Investigation and Forensics in the CCIT IT Security Bachelor Degree.
3	Redo CJE 1686 to fully incorporate Cengage's MindTap® Nelson/Phillips/Steuart's Guide to Computer Forensics and Investigations in order to add valuable handson activities and lessons in a cloud-based environment.	Technical Skills Attainment (Perkins Measure)	Completed	After reviewing the content of the Mindtap online course, it was decided not to incorporate the Cengage materials because the quality did not warrant the extra cost to the student.

II. Non-Completed Action Plan Items and Plan for Completion

All action items were completed.

III. Evaluation of the Impact of Action Plans on Program Quality

The program quality was improved by the removal of CJE 1683, and the students economic mobility were enhanced by the non-adoption of the Mindtap material in CJE 1686.

Program Goals and Strategies

Program: Digital Forensics

Date Completed: 11/5/2020

Due Date: August 2021

Prepared By: Kevin Thomas

I. Goals

	Program Goals	SPC Commitment Pillar
1	We would like to support affordability for all students by reducing the cost of required materials used in a Digital Forensics class.	Economic Mobility
2	We would like to take the guesswork out of course selection and provide students with a concise roadmap to graduation and economic opportunity.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	We will explore the possibility of updating the Digital Forensic courses with a goal of eliminating the required course textbook(s) in order to reduce the costs to the student and support affordability for all students.	Retention: A 5% reduction in the overall cost of taking a class in the program.	1	Kevin Thomas
2	We will review and update the Academic Pathway course sequence map to include a full time two year plan and a four year part time plan. This will enable students to better plan for the future and successfully earn degrees and certifications more quickly.	Course Success/W-WF-F Rates: An increase in course success of 2%.	2	Kevin Thomas

III. Special Resources Needed:

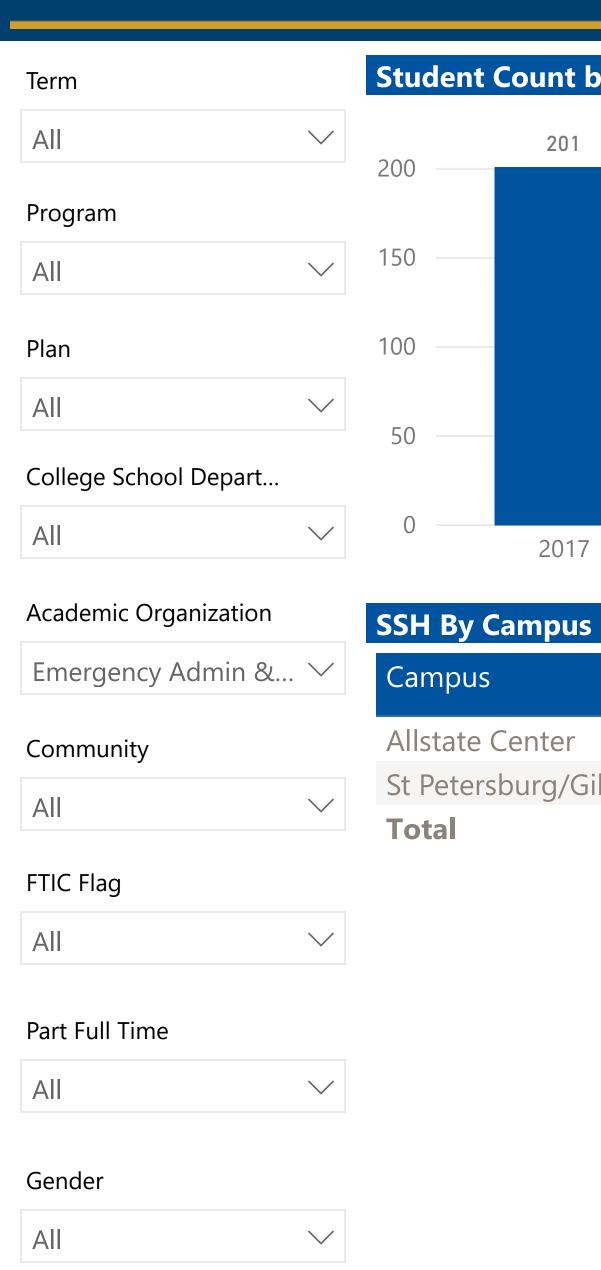
No special resources are required.

IV. Area(s) of Concern/Improvement:

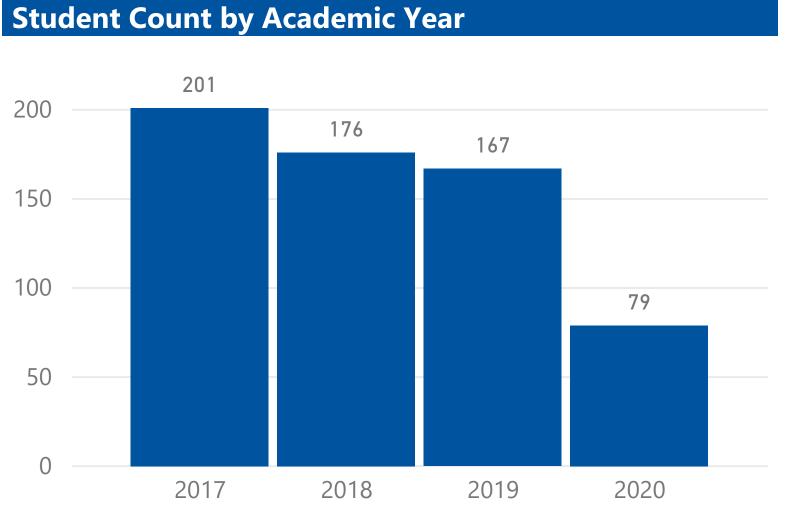
N/A

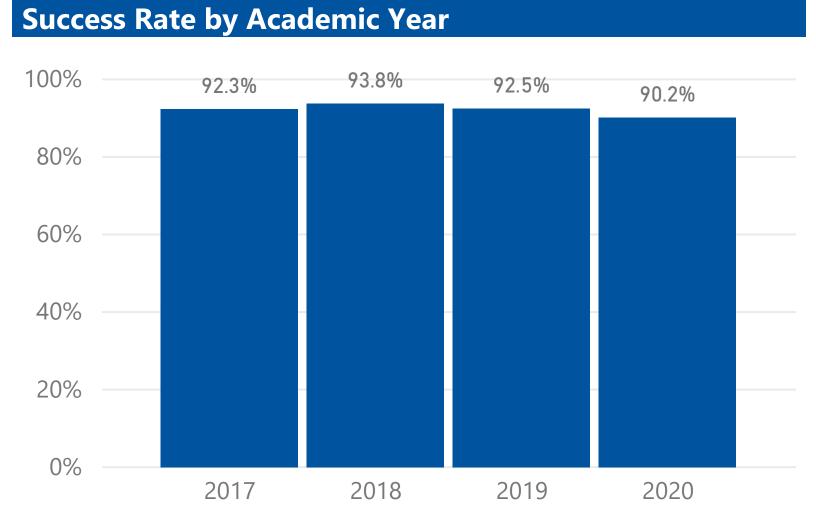
ACADEMIC PROGRAM VIABILITY REPORT





Academic Program Viability Report LD 2019-20





Student Count by Ethnic Group and Academic Year

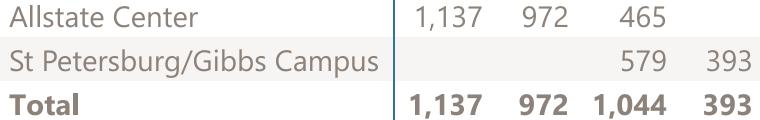
Ethnic Group Asian Black/African American Hispanic/Latino White

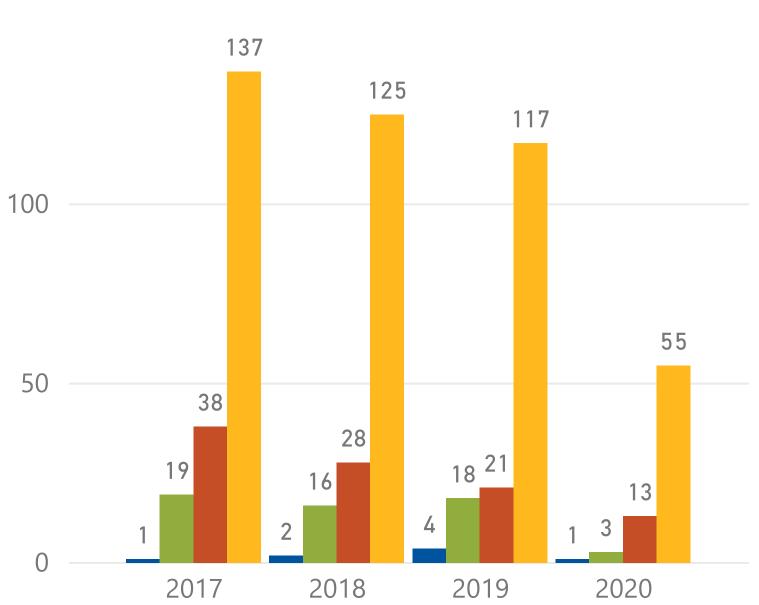
Academic Year Subject	2017 Student	Enrollment	Suc
	Count	Count	Rat
DSC1002	31	31	Ć
DSC1004	29	29	1(
DSC1033	24	24	1(
DSC1222	23	23	}
DSC1552	18	18	Ç
DSC1562	22	22	Ç
DSC1631	18	18	1(
DSC1751	26	26	1(
FFP1823	7	7	}
FFP1830	16	16	
FFP2740	69	69	Ç
FFP2800	7	7	1(
FFP2801	15	15	(
FFP2831	10	10	1(
FFP2840	6	6	1(
FFP2841	10	10	
FFP2881	10	10	1(
SYP2460	38	38	(
Total	201	379	9

Success Rate By Course

<

Campus 2017 2018 2019 2020 Allstate Center 1 137 972 465





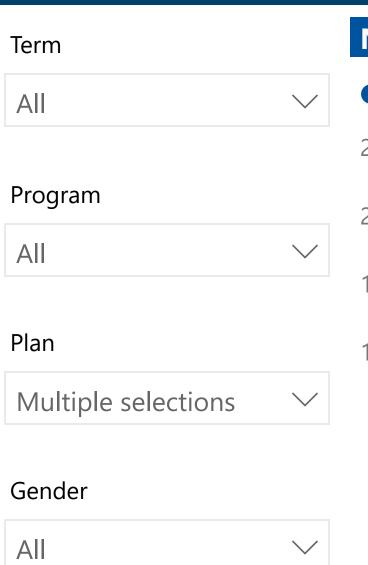
ACADEMIC PROGRAM VIABILITY REPORT

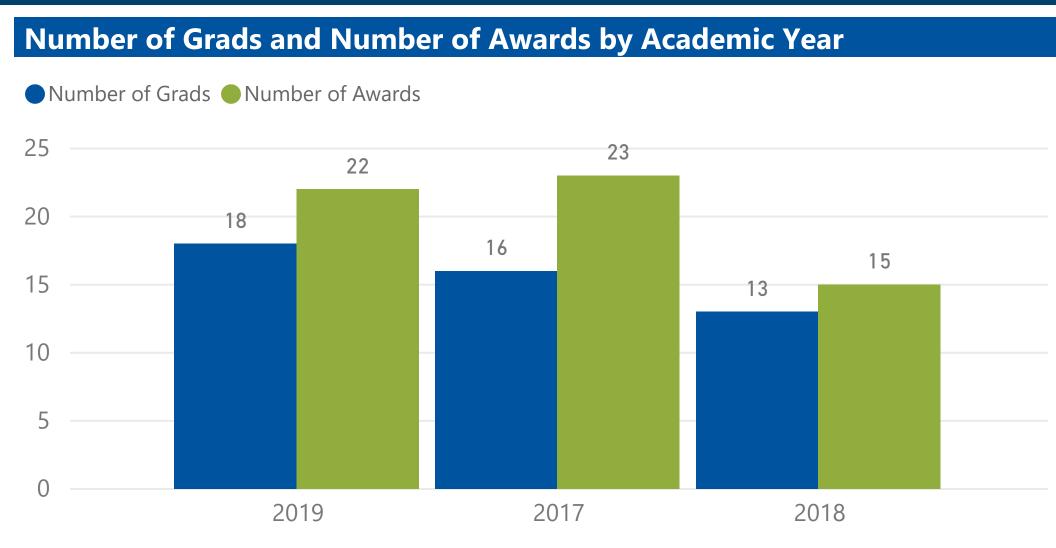


Academic Program				/ 0				/ E 0 /
All	94	87.7%		43		38		67%
	Student Count Fall 2019-20	Success Rate Fall 2019-20	0 Er	nrolled in Fall 2	020-21	Grads Count 2	019-20 Re ⁻	tention Rate 0565 t
Academic Plan								
All ~	Academic Plan Id	Student Count Enrollment Co	unt l	Units Taken	Success Rate	Grads Count	Enrolled in Fall	Retention Rate
						2019-20	2020-21 (0580)	0565 to 0580
College School Depart	PSA-BAS	8	131	394	93.9 %	4	6	87.5 %
All	EAM-AS	30	105	315	86.7 %		18	66.7 %
	GEN-AA	4	98	289	74.5 %		3	100.0 %
Academic Organization	FIRE-AS	14	89	265	92.1 %	12	4	92.9 %
EAM - LD	CJPSS-AS	12	81	241	81.5 %	6	8	83.3 %
	ENRCH-NO	4	24	71	100.0 %			
-	JOB-NO	6	16	48	93.8 %		2	33.3 %
Community	PSYCH-TR	1	14	41	100.0 %	1		100.0 %
All	PPA-BS		13	39	84.6 %			
	EAM-CT	6	12	36	91.7 %	3		50.0 %
TIC Flag	HLS-CT	4	12	36	75.0 %	2	2	75.0 %
All	HSA-AS		12	34	75.0 %			
	BUS-TR		9	27	100.0 %			
Ethnic Group	HSA-BAS		8	22	100.0 %			
Ethinic Group	READM-NO	1	8	22	100.0 %			
All	TRANS-NO	2	8	24	100.0 %			
	CRIM-TR		7	22	100.0 %			
Gender	SOCIAL-TR		7	19	85.7 %			
	BACCAPP-NO	2	5	15	60.0 %			
7-(II	FTCRIM-TR		5	15	100.0 %			
Academic Program Viability Report LD 2019	9-20 Total	94	707	2,110	87.7 %	38	43	67.0 % Pa

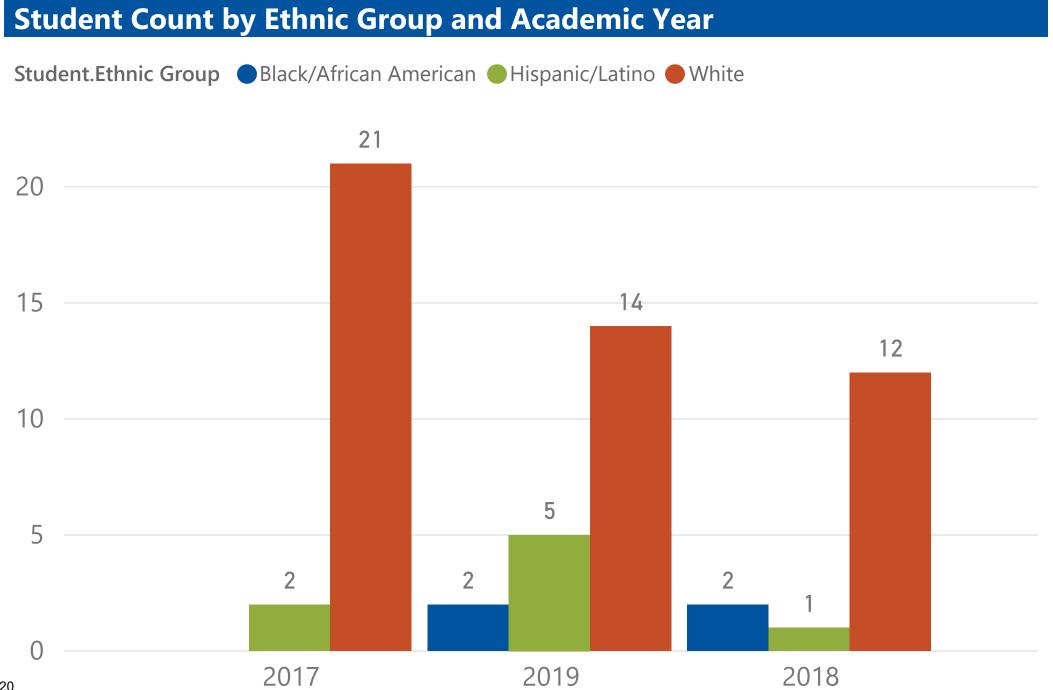
ACADEMIC PROGRAM VIABILITY REPORT







Academic Year Degree	Number	Number of Awards		Number of Awards	2019 Number of Grads	Number of Awards
AS	8	8	6	6	7	7
EAM-AS	8	8	6	6	7	7
CERT	15	15	9	9	15	15
EAM-CT	6	6	3	3	5	5
HLS-CT	9	9	6	6	10	10
Total	16	23	13	15	18	22



Academic Program Viability Report LD 2019-20 Total

ACADEMIC PROGRAM VIABILITY REPORT

72.6 %



Academic Program	4.4.0			
All	113	89.7%	55	45
	Student Count Fall 2017-18	Success Rate Fall 2017-18	Enrolled in Fall 2018-19	Grads Count 2017-18
Academic Plan				
All	82	86.3%	43	35
College School Depart	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Grads Count 2018-19
All	94	87.4%	43	38
Academic Organization	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Grads Count 2019-20
EAM - LD	Academic Plan Id	Retention Rate 0535 to	0550 Retention Rate 0550 to 056	5 Retention Rate 0565 to 0580
Community	BACCAPP-NO	10	0.0 %	
All	BUS-TR	7	100.0	
	CDINA TD		8.9 % 81.8	% 83.3 %
	CRIM-TR		0.0 %	
FTIC Flag	DUAL-NO EAM-AS		0.0 % 4.7 % 76.5	% 66.7 %
All	EAM-CT		4.7 % 70.3 0.0 % 50.0	
	ENRCH-NO		100.0	
Full all a C	FIRE-AS	8	5.7 % 82.4	
Ethnic Group	FISI-CT		0.0 %	
All	GEN-AA		8.9 % 88.9	% 100.0 %
	HLS-CT		1.4 % 66.7	
Gender	HSA-AS		100.0	%
All	HSA-BAS	10	0.0 %	
		The state of the s		

7	72.0	5%		
Retention	Rate	0535	to	0550

73.2 %

Retention Rate 0550 to 0565

73.2%

67%

Retention Rate 0565 to 0580

10 03	00 ⁻
83.3	%
66.7	%
50.0	%
92.9	%
100.0	%
75.0	%
67.0	0/2
01.0	/0

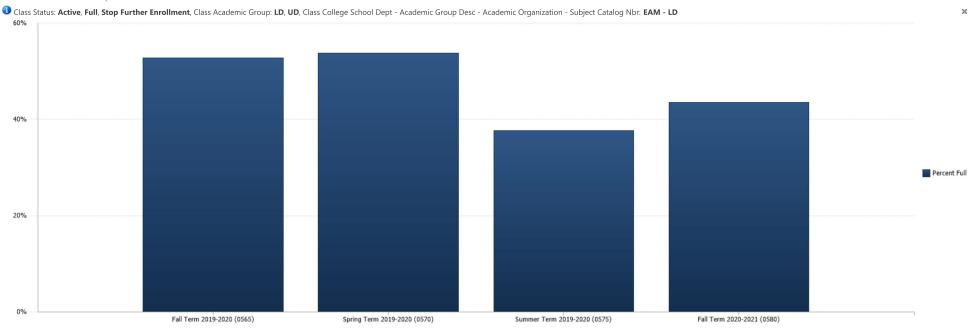
SharePoint

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

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: EAM - LD, Filter empty rows and columns

		⊿ All		
Term Academic Year - Term Desc	Measures		Independent Study	Online
Fall Term 2019-2020 (0565)	Enrollment Count	155	4	151
Fall Term 2019-2020 (0565)	Standard Course Load	294	30	264
Fall Term 2019-2020 (0565)	Percent Full	52.7%	13.3%	57.2%
Spring Term 2019-2020 (0570)	Enrollment Count	150		150
Spring Term 2019-2020 (0570)	Standard Course Load	279		279
Spring Term 2019-2020 (0570)	Percent Full	53.8%		53.8%
Summer Term 2019-2020 (0575)	Enrollment Count	43	2	41
Summer Term 2019-2020 (0575)	Standard Course Load	114	24	90
Summer Term 2019-2020 (0575)	Percent Full	37.7%	8.3%	45.6%
Fall Term 2020-2021 (0580)	Enrollment Count	128		128
Fall Term 2020-2021 (0580)	Standard Course Load	294		294
Fall Term 2020-2021 (0580)	Percent Full	43.5%		43.5%

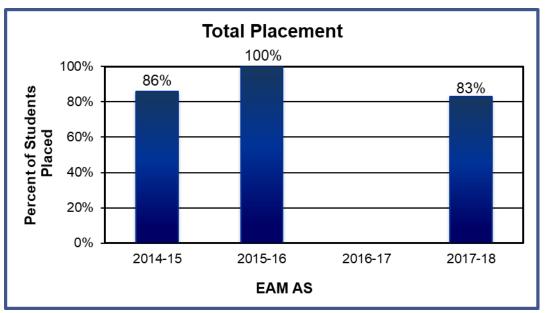
Course Groups

An internship course has not been identified for the Emergency Administration and Management program at the associate degree level.

Industry Certification Attainment

An industry certification or equivalent state or national exam has not been identified for the Emergency Administration and Management program for evidence of certification attainment at the associate level.

2019-20 Placement Data



Note: There were no data to report for 2016-17.

EAM AS								
Pool Count Percent Placed								
2014-15	N/A	86%						
2015-16	N/A	100%						
2016-17								
2017-18	N/A	83%						

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Emergency management directors

	Jobs (2019)	Median Earnings
National	10,060	\$35.86/hr
Florida	400	\$39.96/hr
Pinellas County	70	\$37.98/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

_	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

EAM-AS

Emergency Admin and Mgmt		17/18			18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	10	10	100.00%	6	8	75.0%	-25.00%	
Earned Recognized Postsecondary Credential	9	23	39.13%	7	23	30.4%	-8.70%	
Non-traditional Program Concentration								

EAM-AS

Emergency Admin and Mgmt		17/18			18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	10	10	100.00%	6	8	75.0%	-25.00%	
Earned Recognized Postsecondary Credential	9	23	39.13%	7	23	30.4%	-8.70%	
Non-traditional Program Concentration								

HLS-CT

Homeland Security Certificate		17/18			18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	8	10	80.00%	6	9	66.67%	-13.33%	
Earned Recognized Postsecondary Credential	8	12	66.67%	6	7	85.71%	19.05%	
Non-traditional Program Concentration								

PST-PSAV Active since 7.22.17

Public Safety Telecommunication Postsecondary	17/18		18/19			Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement				4	6	66.67%	66.67%
Earned Recognized Postsecondary Credential				6	6	100.00%	100.00%
Non-traditional Program Concentration							

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Emergency Administration and Management

Date Completed: August 2020

Prepared By: Brian Frank and Geoffrey Brown

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Move from Allstate Campus to the Gibbs Campus to make the program more visible to undecided students.	Percent Full	Completed	Program moved to Gibbs.

II. Non-Completed Action Plan Items and Plan for Completion

All action items were completed.

III. Evaluation of the Impact of Action Plans on Program Quality

Moved to the Natural Sciences building at St. Pete/Gibbs campus. The program was transferred from Dean Frank to Dean Demers. We are settling in at Gibbs and beginning to advertise our presence on this campus.

Program Goals and Strategies

Program: Emergency Administration and Management

Date Completed: 1/25/2021

Due Date: August 2021

Prepared By: Geoffrey Brown

I. Goals

	Program Goals	SPC Commitment Pillar
1	To create a transferrable AS program in Emergency Administration and Management that allows students to move directly from their AS degree into the Public Safety Administration BAS program.	Economic Mobility

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	This will require a change in the required number of General Studies credits in the program in order to align with the minimum requirements of the BAS program. This will change the number of general studies credits to 36 and the credits in the major to 24.	SSH Enrollment	1	Geoffrey Brown

III. Special Resources Needed:

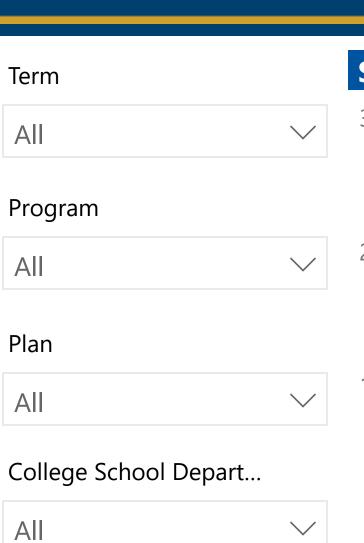
Assistance from the Curriculum Office.

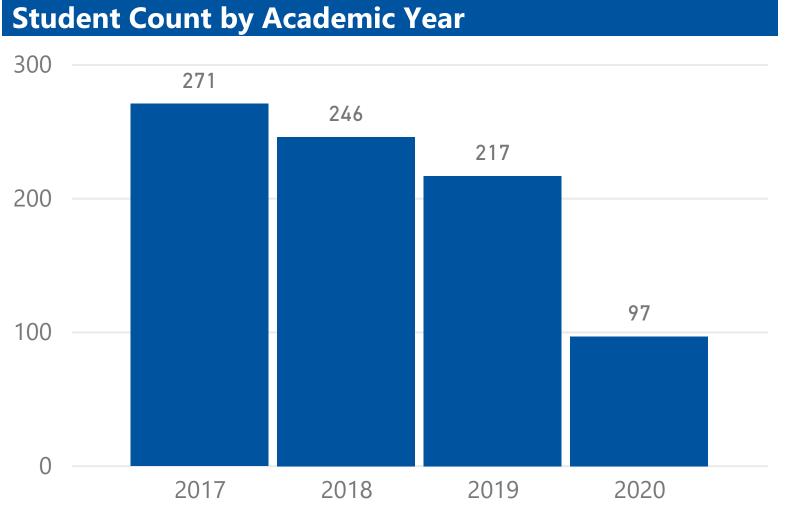
IV. Area(s) of Concern/Improvement:

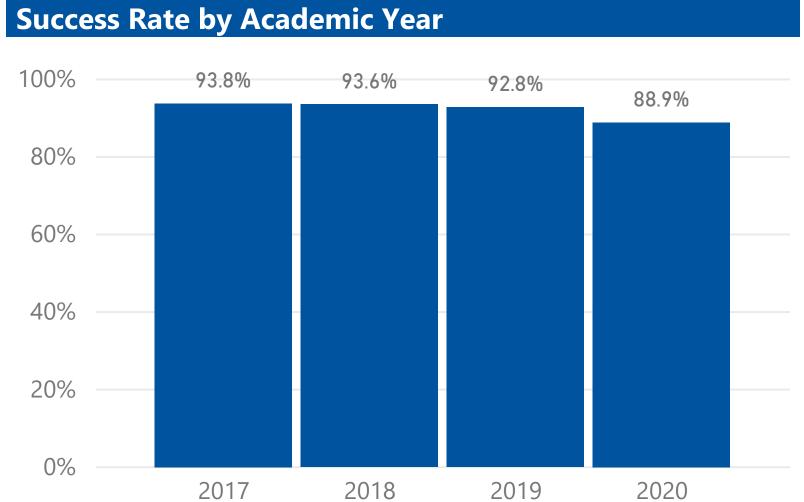
N/A

ACADEMIC PROGRAM VIABILITY REPORT









Student Count by Ethnic Group and Academic Year

Success Rate By Course				
Academic Year Subject	2017 Student Count	Enrollment Count	Suc Rate	
FFP1103	13	13	-	
FFP1104	5	5	}	
FFP1109	31	31	Ç	
FFP1111	36	36	C	
FFP1505	65	66	Ç	
FFP1540	53	53	C	
FFP2120	74	74	Ç	
FFP2510	47	47	C	
FFP2521	48	49	}	
FFP2541	9	9	}	
FFP2706	10	10	1(
FFP2720	56	56	C	
FFP2741	64	64	Ç	
FFP2770	5	5	}	
FFP2810	70	70	Ć	
FFP2811	42	43	Ç	
Total	271	631	9	

Academic Organization

Fire Science	Tech - LD	
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Community

All ~		
	All	\vee

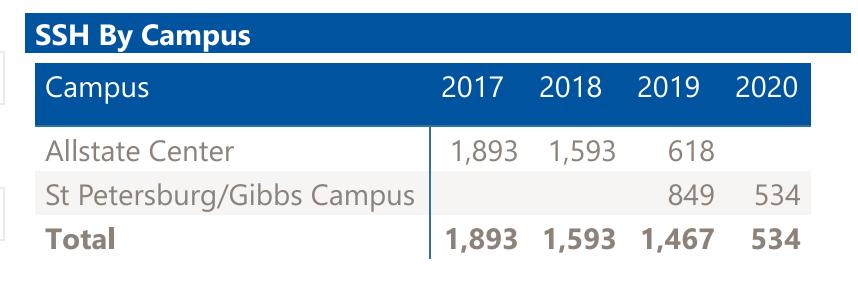


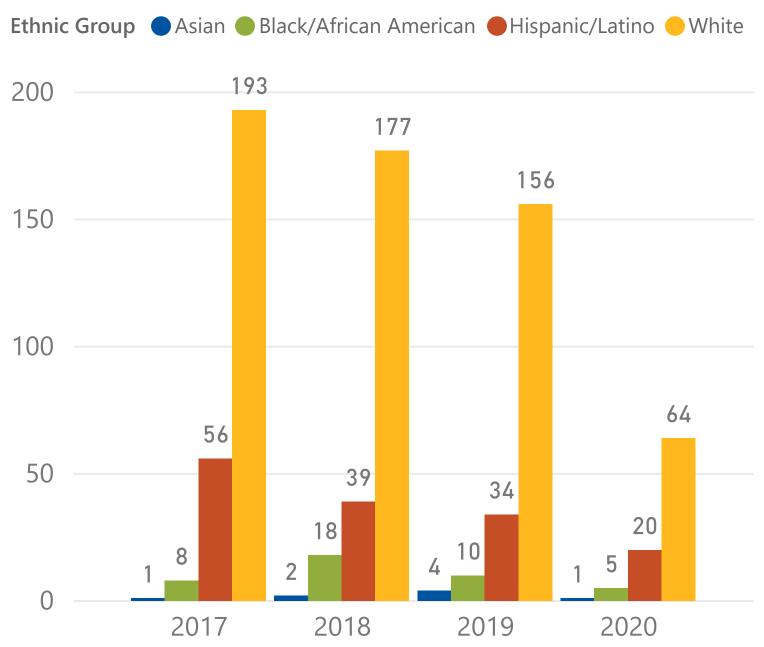
All	\vee

Part Full Time



Gender





Academic Program Viability Report LD 2019-20

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<

ACADEMIC PROGRAM VIABILITY REPORT





All

120

92.4%

37

39

51.7%

Student Count Fall 2019-20

Success Rate Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2019-20

Retention Rate 0565 to 0580

Academic Plan

All	\

College School Depart...

All		\vee

Academic Organization...

FIRESCI-LD	\vee

Community

All	\ <u></u>

FTIC Flag

All		\

Ethnic Group

All	~

Gender

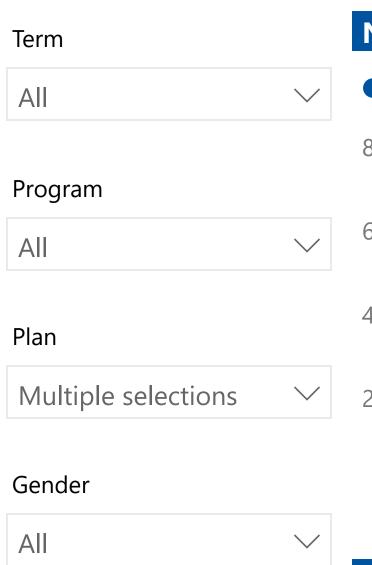
All	\vee

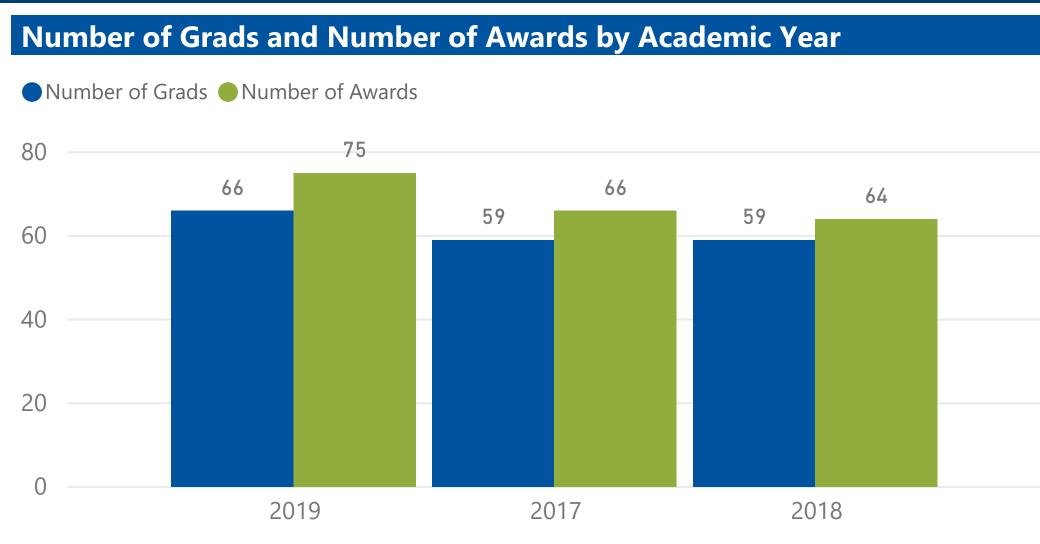
Academic Plan Id	Student Count	Enrollment Count •	Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580
FIRE-AS	57	172	510	93.0 %	25	22	70.2 %
PSA-BAS	6	93	277	92.5 %	3	1	66.7 %
EAM-AS	4	55	166	92.7 %	3	4	100.0 %
JOB-NO	24	44	132	97.7 %	1	3	12.5 %
GEN-AA	3	23	65	91.3 %	2	2	100.0 %
ENRCH-NO	8	20	60	95.0 %	1	1	25.0 %
READM-NO	5	10	28	100.0 %	1	1	40.0 %
FOSU-CT	5	8	24	100.0 %	2	2	60.0 %
TRANS-NO	2	7	21	100.0 %			
DUAL-NO		6	18	66.7 %			
BUS-TR		5	15	100.0 %			
PEND-NO	2	5	15	40.0 %			
BACCAPP-NO	1	2	6	100.0 %			
BIO-TR		2	6	100.0 %			
EAM-CT	1	2	6	100.0 %			
HSA-AS	1	2	6	100.0 %	1	1	100.0 %
HSA-TR		2	4				
ITSC-AS		2	6	50.0 %			
EMS-AS	1	1	3	100.0 %			
Total	120	461	1,368	92.4 %	39	37	51.7 %

Academic Program Viability Report LD 2019-20

ACADEMIC PROGRAM VIABILITY REPORT



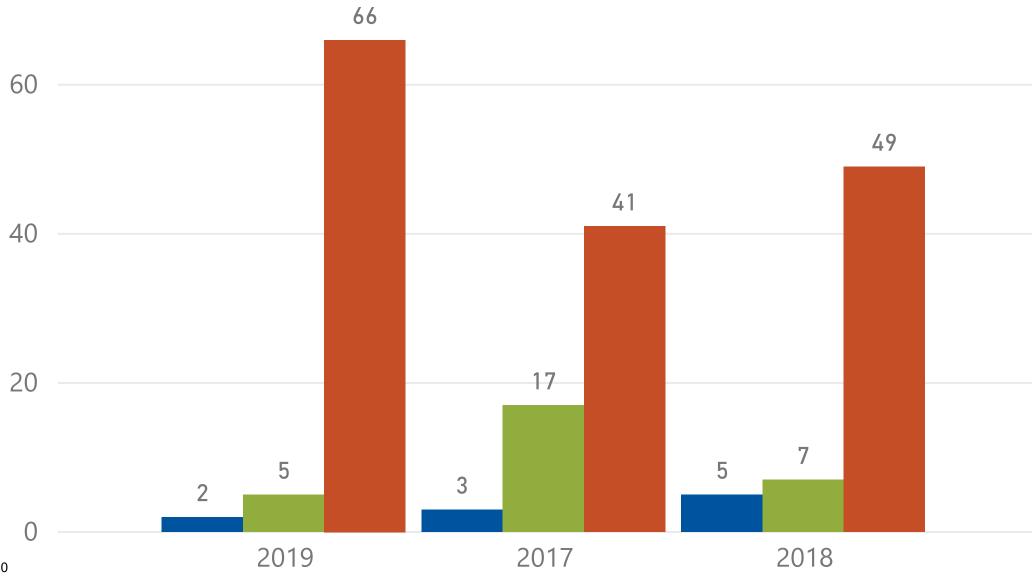




Academic Year Degree	2017 Number of Grads	Number of Awards		Number of Awards	2019 Number of Grads	Number of Awards
AS	18	18	21	21	29	29
FIRE-AS	18	18	21	21	29	29
CERT	46	48	43	43	46	46
FISI-CT	1	1				
FOI-CT	4	4				
FOSU-CT	43	43	43	43	46	46
Total	59	66	59	64	66	75

Student	Count b	y Ethnic	Group and	Acac	lemic `	Year

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



Total

Academic Program Viability Report LD 2019-20

ACADEMIC PROGRAM VIABILITY REPORT

44.3 %



44.3%

Academic Program	4 5 0	00.40/	F 4
All	158	88.1%	51
	Student Count Fall 2017-18	Success Rate Fall 2017-18	Enrolled in Fall 2018-19
Academic Plan			
All	130	91.4%	39
College School Depart	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20
All	120	92.5%	37
Academic Organization	Student Count Fall 2019-20		Enrolled in Fall 2020-21
FIRESCI-LD	Academic Plan Id	Retention Rate 0535 to	0550 Retention Rate 0550 to
Community	BACCAPP-NO	6	66.7 %
All	CST-AS		00.0 %
	EAM-AS		35.7 % 50
	EMS-AS	10	00.0 %
FTIC Flag	ENRCH-NO FIRE-AS		70.4 % 66
All	FISI-CT		0.4 %
	FOSU-CT		50.0 70
Ethnic Group	GEN-AA		
·	HSA-AS		33
All	JOB-NO	2	25.8 % 20
	PSA-BAS	4	10.0 %
Gender	READM-NO	10	00.0 %
All	V UNDEC-NO		100

Grads Count 2017-18	Retention Rate 0535 to 0550
29	43.1%
Grads Count 2018-19	Retention Rate 0550 to 0565
39	51.7%

35

Grads Count 2019-20

50.0 %

11.1 %

66.7 %

50.0 %

33.3 %

20.5 %

100.0 %

100.0 %

43.1 %

Retention Rate 0565 to 0580

SharePoint

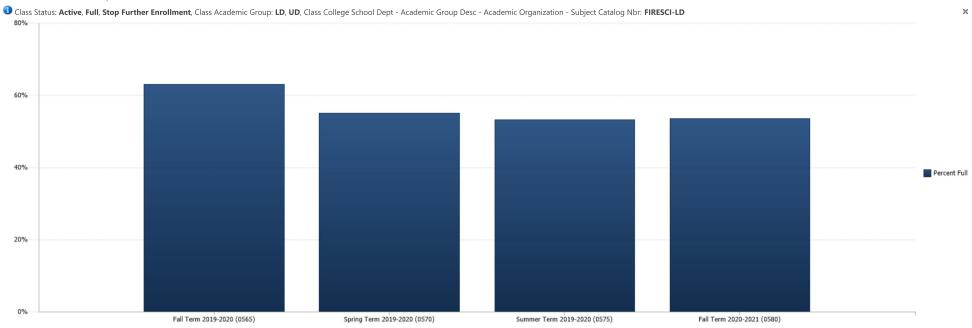
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

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: FIRESCI-LD, Filter empty rows and columns

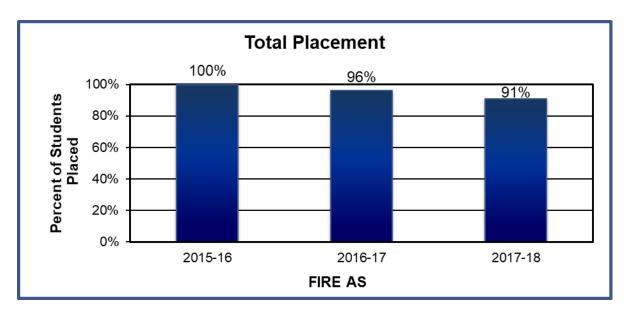
		⊿ All		
Term Academic Year - Term Desc	Measures		Independent Study	Online
Fall Term 2019-2020 (0565)	Enrollment Count	212	4	208
Fall Term 2019-2020 (0565)	Standard Course Load	336	24	312
Fall Term 2019-2020 (0565)	Percent Full	63.1%	16.7%	66.7%
Spring Term 2019-2020 (0570)	Enrollment Count	172		172
Spring Term 2019-2020 (0570)	Standard Course Load	312		312
Spring Term 2019-2020 (0570)	Percent Full	55.1%		55.1%
Summer Term 2019-2020 (0575)	Enrollment Count	115		115
Summer Term 2019-2020 (0575)	Standard Course Load	216		216
Summer Term 2019-2020 (0575)	Percent Full	53.2%		53.2%
Fall Term 2020-2021 (0580)	Enrollment Count	180		180
Fall Term 2020-2021 (0580)	Standard Course Load	336		336
Fall Term 2020-2021 (0580)	Percent Full	53.6%		53.6%

Course Groups
An internship course has not been identified for the Fire Science program at the associate degree level.

Industry Certification Attainment

An industry certification or equivalent state or national exam has not been identified for the Fire Science Technology program for evidence of certification attainment at the associate level.

2019-20 Placement Data



FIRE AS (New Code: 1743020112)				
Pool Count Percent Placed				
2015-16	N/A	100%		
2016-17	26	96%		
2017-18	11	91%		

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for First-line supervisors of firefighting and prevention workers

	Jobs (2019)	Median Earnings
National	69,590	\$37.40/hr
Florida	5,400	\$37.25/hr
Pinellas County	640	\$38.55/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 2 Growth for Fire inspectors and investigators

	Jobs (2019)	Median Earnings
National	13,710	\$29.65/hr
Florida	2,290	\$27.62/hr
Pinellas County	100	\$33.28/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

FIRE-AS

Fire Science Technology	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	30	30	100.00%	17	17	100.00%	0.00%
Earned Recognized Postsecondary Credential	27	87	31.03%	17	64	26.56%	-4.47%
Non-traditional Program Concentration	10	134	7.46%	19	146	13.01%	5.55%

Female

FOSU-CT

Fire Officer Supervisor	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	50	50	100.00%	49	49	100.00%	0.00%
Earned Recognized Postsecondary Credential	40	45	88.89%	31	31	100.00%	11.11%
Non-traditional Program Concentration	5	50	10.00%	3	41	7.32%	-2.68%

Female

FISI-CT

Fire Inspector I	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	10	10	100.00%	4	4	100.00%	0.00%
Earned Recognized Postsecondary Credential	6	11	54.55%	3	3	100.00%	45.45%
Non-traditional Program Concentration		4					

Fire Science Technology (FESHE Model)	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement							
Earned Recognized Postsecondary Credential							
Non-traditional Program Concentration				3	15	20.00%	20.00%

Female

FFCO-PSAV

Basic Firefighter I & II	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	18	19	94.74%	10	10	100.00%	5.26%
Earned Recognized Postsecondary Credential	19	19	100.00%	9	9	100.00%	0.00%
Non-traditional Program Concentration							

FFEM-PSAV

Fire Fighter/EMT Combined		17/18			18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	12	12	100.00%	18	22	81.82%	-18.18%	
Earned Recognized Postsecondary Credential	12	12	100.00%	21	21	100.00%	0.00%	
Non-traditional Program Concentration								

FISII-CT

-	\sim
ıus	eu

Fire Inspector II	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference

Postsecondary Retention and Placement				
Earned Recognized Postsecondary Credential	3			0.00%
Non-traditional Program Concentration				

FIVI-CT Closed

Fire Investigator I	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	9	10	90.00%				N/A
Earned Recognized Postsecondary Credential	6	10	60.00%				N/A
Non-traditional Program Concentration							

FOI-CT Closed

Fire Officer I LTV 555	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	7	7	100.00%	5	5	100.00%	0.00%
Earned Recognized Postsecondary Credential	5	9	55.56%	3	3	100.00%	44.44%
Non-traditional Program Concentration	1	5	20.00%				-20.00%

Female

FSOII-CT Closed

Fire Officer II		17/18			18/19		Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	12	12	100.00%				N/A
Earned Recognized Postsecondary Credential	6	12	50.00%				N/A
Non-traditional Program Concentration							

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Fire Science Technology

Date Completed: August 2020

Prepared By: Brian Frank and Geoffrey Brown

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Move from Allstate Campus to the Gibbs Campus to make the program more visible to undecided students.	Percent Full	Completed	Program Moved to Gibbs.

II. Non-Completed Action Plan Items and Plan for Completion

All action items were completed.

III. Evaluation of the Impact of Action Plans on Program Quality

Moved to the Natural Sciences building at St. Pete/Gibbs campus. The program was transferred from Dean Fran to Dean Demers. We are settling in at Gibbs and beginning to advertise our presence on this campus.

Program Goals and Strategies

Program: Fire Science Technology

Date Completed: 1/25/2021

Due Date: August 2021

Prepared By: Geoffrey Brown

I. Goals

	Program Goals	SPC Commitment Pillar
1	To create a transferrable AS program in Fire Science that allows students to move directly from their AS degree into the Public Safety Administration BAS program.	Economic Mobility

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	This will require a change in the required number of General Studies credits in the program in order to align with the minimum requirements of the BAS program. This will change the number of general studies credits to 36 and the credits in the major to 24.	SSH Enrollment	1	Geoffrey Brown

III. Special Resources Needed:

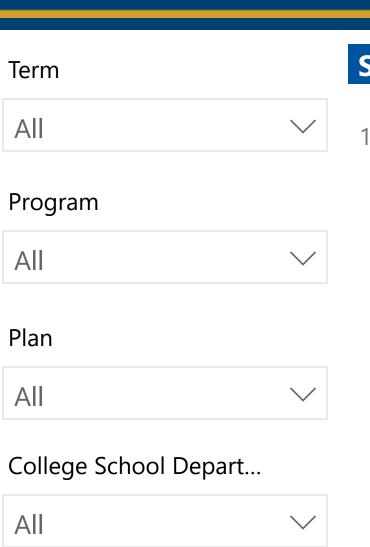
Assistance from the Curriculum Office.

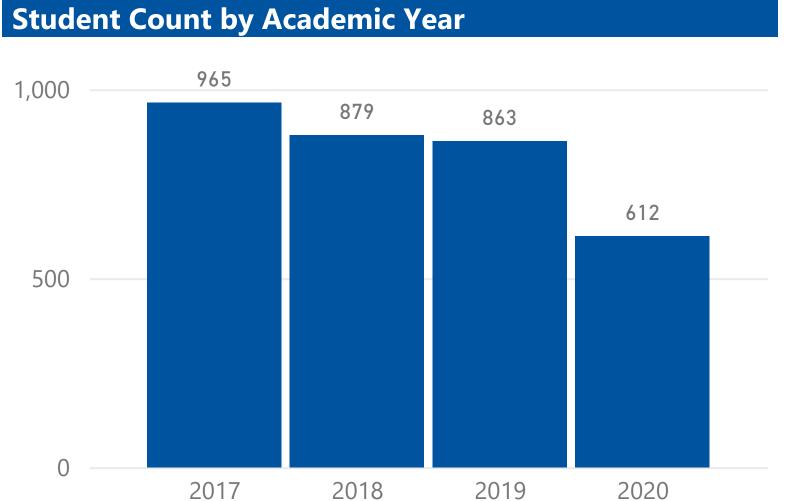
IV. Area(s) of Concern/Improvement:

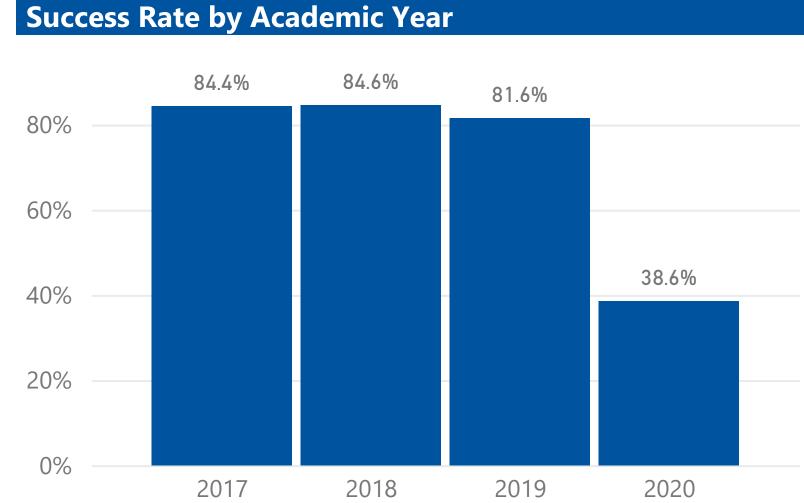
N/A

ACADEMIC PROGRAM VIABILITY REPORT

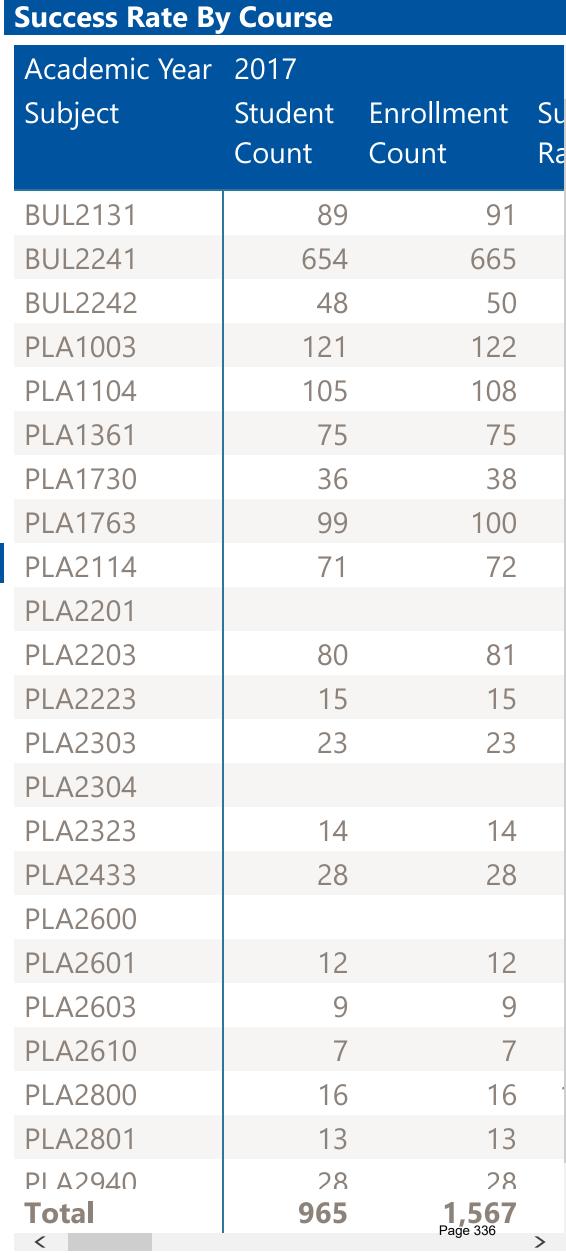








Student Count by Ethnic Group and Academic Year



Academic Organization

Legal Assisting - LD

Community

All	~

FTIC Flag

Part Full Time



Gender

SSH By Campus				
Campus	2017	2018	2019	2020
Clearwater Campus	2,912	2,697	2,922	2,179
Downtown/Midtown	33	51	57	33
Electronic Campus	1,014	792	579	285
Seminole Campus	102	198	72	225
St Petersburg/Gibbs Campus	474	384	411	390
Tarpon Springs Campus	90	36	39	
Total	4.625	4,158	4,080	3,112

Ethnic Group Asian Black/African American Hispanic/Latino White 94 11

Academic Program Viability Report LD 2019-20

FSPACC-TR

FTACC-TR

BACCAPP-NO

Gender

All

ACADEMIC PROGRAM VIABILITY REPORT



100.0 %

100.0 %

50.0 %

IIN91110110IN	AL N	ΙΕΘΕΑΝΟΠ	ACADEIVIIC	rkUG	KAIVI VI	ADILITY	KEPUK		SPC St. Fetersburg College
Academic Program		/ 0 /	70 10/		000		70		/ / / 0/
All	\	404	79.1%		208		79		64.6%
Academic Plan		Student Count Fall 2019-20	Success Rate Fall 2019)-20 E	nrolled in Fall 2	020-21	Grads Count 2	2019-20 Re	tention Rate 0565 to 0
All	\	Academic Plan Id	Student Count Enrollment	Count	Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580
College School Depart		BUS-AS	55	660	1,990	77.7 %	7	29	60.0 %
All	\	GEN-AA	49	527	1,577	77.4 %	20	21	71.4 %
		FUNSE-AS	60	519	1,421	78.0 %	2	31	53.3 %
Academic Organization		MGTORG-BAS	15	436	1,381	80.7 %	3	8	66.7 %
LEGAL-LD	\	BUS-TR	21	338	1,019	74.0 %	8	8	66.7 %
		LEGAL-AS	95	331	977	79.5 %	12	59	67.4 %
Community		LEGAL-BAS	8	186	550	88.2 %	1	6	75.0 %
Community		BUS-BS	2	174	530	81.6 %			
All	\	ARCH-AS	11	158	375	86.7 %	1	7	72.7 %
		SUSMGT-BAS	4	95	282	86.3 %		2	50.0 %
FTIC Flag		LEGAL-CT	26	71	213	91.5 %	12	9	76.9 %
All	\	BUSADM-CT	4	63	189	69.8 %	1	1	50.0 %
7 (11		FSPBECO-TR	2	39	116	79.5 %			
Ethnic Group		DUAL-NO	2	37	107	83.8 %	2		100.0 %
•		FUNAT-ATC	5	35	92	100.0 %	1	4	80.0 %
All	\	HSA-AS	1	34	77	52.9 %			
		PSYCH-TR	2	32	99	65.6 %	1	1	100.0 %

Academic Program Viability Report LD 2019-20 **Total** 4,262 12,564 79.1 % 79.1 % 79.1 %

30

29

28

90

89

93.3 %

96.6 %

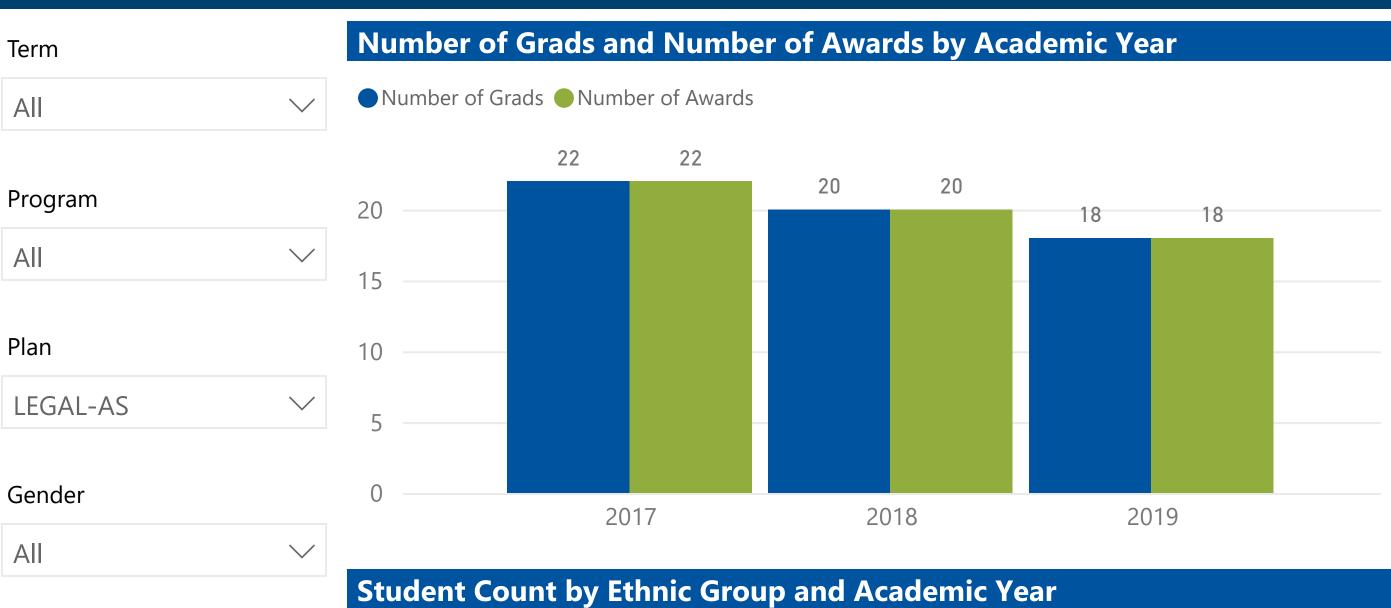
71.4 %

3

2

ACADEMIC PROGRAM VIABILITY REPORT

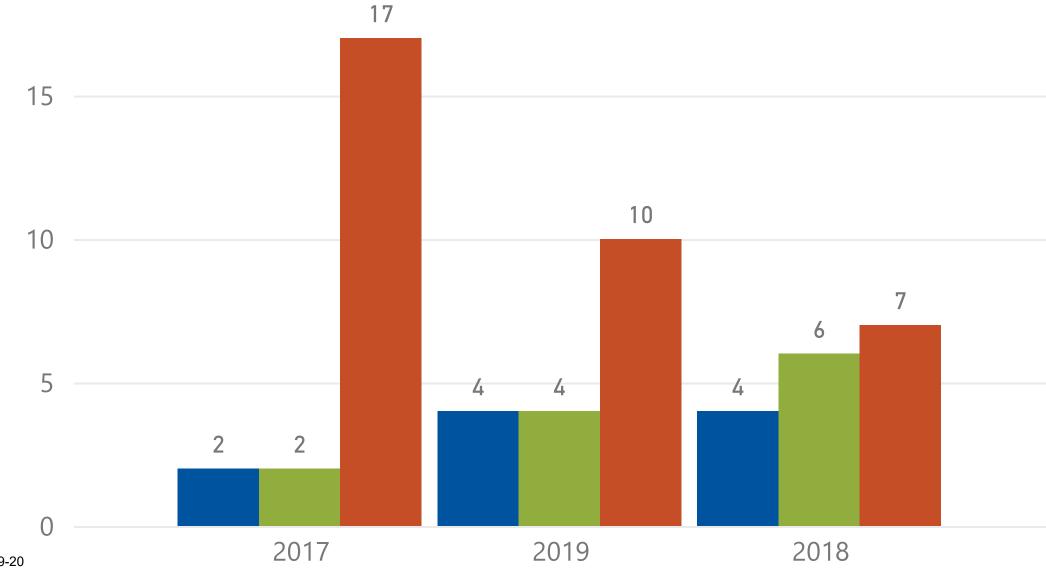




Academic Year Degree	Number	Number of Awards	2018 Number of Grads	Number of Awards		Number of Awards
AS	22	22	20	20	18	18
LEGAL-AS	22	22	20	20	18	18
Total	22	22	20	20	18	18

Student Count by Ethnic Group and Academic Year

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



499

Student Count Fall 2017-18

420

Student Count Fall 2018-19

404

Student Count Fall 2019-20

ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	
All	\
Academic Plan	
All	\
College School Depart	
All	\
Academic Organization	
LEGAL-LD	\
Community	
All	\
FTIC Flag	
All	\
Ethnic Group	
All	\
Gender	
All	\

8	30.	9%	6
Success	Rate	Fall	2017-18

283	
Enrolled in Fall 2018-19	

100Grads Count 2017-18

88

Retention Rate 0535 to 0550

67.1%

80.5%

Success Rate Fall 2018-19

79.1%

Success Rate Fall 2019-20

Enrolled in Fall 2019-20

227

Grads Count 2018-19

Retention Rate 0550 to 0565

67.9%

208

Enrolled in Fall 2020-21

Grads Count 2019-20

79

Retention Rate 0565 to 0580

64.6%

SAL-LD	\	Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
nmunity		ARCH-AS	69.2 %	78.6 %	72.7 %
	<u> </u>	ARCHIT-TR			100.0 %
	V	BACCAPP-NO	55.6 %	62.5 %	50.0 %
		BIOT-AS		100.0 %	
: Flag		BIO-TR	100.0 %	100.0 %	
		BUSADM-CT	66.7 %	62.5 %	50.0 %
		BUS-AS	57.8 %	62.9 %	60.0 %
		BUS-BS	46.7 %	100.0 %	
ic Group		BUS-TR	70.6 %	76.7 %	66.7 %
ic Group		COMM-TR	100.0 %		
	\	CRCI-CT			100.0 %
		CRIM-TR	100.0 %	100.0 %	
der		DRAFT-AS	25.0 %		
	\	DUAL-NO		75.0 %	100.0 %
Academic Program Viability Report	ort LD 2019-2	20 Total	67.1 %	67.9 %	64.6 %

SharePoint

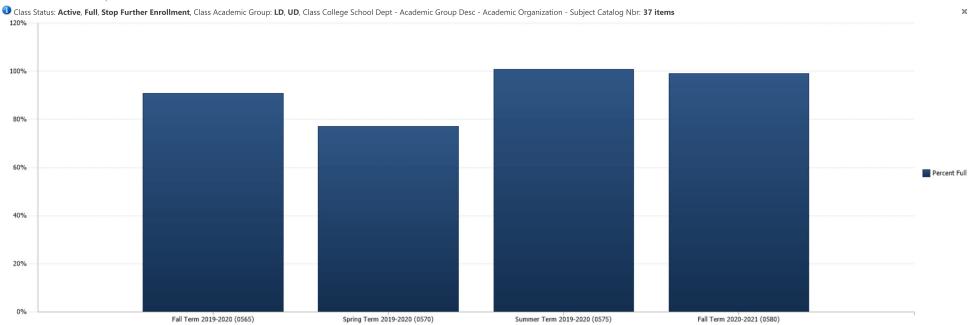
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

Search this site

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

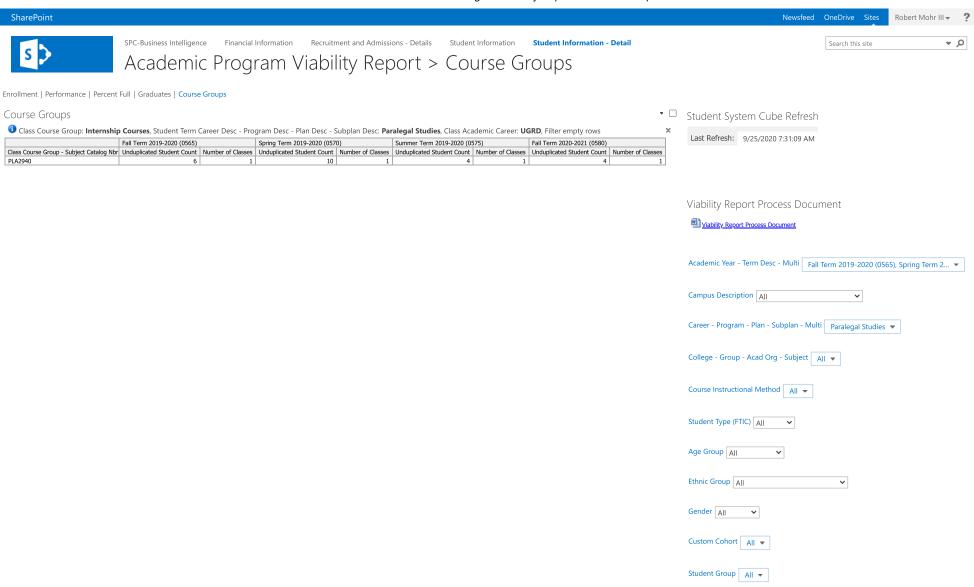
Percent Full Metric Graph



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: 37 items, Filter empty rows and columns

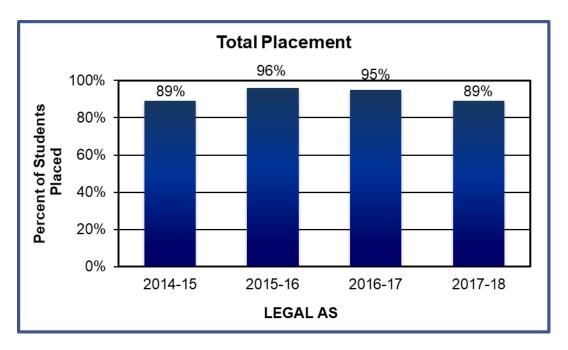
		⊿ All				
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face	Online
Fall Term 2019-2020 (0565)	Enrollment Count	277		7	270	
Fall Term 2019-2020 (0565)	Standard Course Load	305		15	290	
Fall Term 2019-2020 (0565)	Percent Full	90.8%		46.7%	93.1%	
Spring Term 2019-2020 (0570)	Enrollment Count	304		20	266	18
Spring Term 2019-2020 (0570)	Standard Course Load	394		39	330	25
Spring Term 2019-2020 (0570)	Percent Full	77.2%		51.3%	80.6%	72.0%
Summer Term 2019-2020 (0575)	Enrollment Count	146	146			
Summer Term 2019-2020 (0575)	Standard Course Load	145	145			
Summer Term 2019-2020 (0575)	Percent Full	100.7%	100.7%			
Fall Term 2020-2021 (0580)	Enrollment Count	315	315			
Fall Term 2020-2021 (0580)	Standard Course Load	318	318			
Fall Term 2020-2021 (0580)	Percent Full	99.1%	99.1%			



Industry Certification Attainment

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

2019-20 Placement Data



LEGAL AS					
Pool Count Percent Placed					
2014-15	28	89%			
2015-16	25	96%			
2016-17	19	95%			
2017-18	27	89%			

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Paralegals and legal assistants

	Jobs (2019)	Median Earnings
National	329,870	\$24.87/hr
Florida	30,850	\$23.50/hr
Pinellas County	5,510	\$21.40/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

LEGAL-AS

Paralegal Studies		17/18		18/19			Difference
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	17	23	73.91%	23	27	85.19%	11.27%
Earned Recognized Postsecondary Credential	22	117	18.80%	27	116	23.28%	4.47%
Non-traditional Program Concentration	50	229	21.83%	34	205	16.59%	-5.25%

Male

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Paralegal Studies, Lower Division

Date Completed: August 2020

Prepared By: Susan Demers and Christy Powers

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	The program will provide additional opportunities for students to be involved in resume workshops, networking events, social gatherings, etc. to assist students in continuing to build their soft skills. This item was carried forward from the 2017-18 Action Plan.	Job Placement	Not Completed	We have continued to partner with our CAC and campus career specialists to provide opportunities. I list this as ongoing due to the fluid nature of COVID-19. We are continuing to develop and assure access to soft skills workshops and opportunities remotely for our students.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
1	The program will provide additional opportunities for students to be involved in resume workshops, networking events, social gatherings, etc. to assist students in continuing to build their soft skills.	2020-2021	We have continued to partner with our CAC and campus career specialists to provide opportunities. I list this as ongoing due to the fluid nature of COVID-19. We are continuing to develop and assure access to soft skills workshops and opportunities remotely for our students

III. Evaluation of the Impact of Action Plans on Program Quality

By continued partnerships with our Career and Academic Community and campus career specialists, we have exposed students to a variety of networking opportunities. In class, guest speakers and campus career specialists are brought in to brief students on best practices in soft skills. This, in turn, has positively affected how our students grow into professionals and how our students interact with professionals outside of class. Additionally, our AS students are finding employment in the field earlier on in the program due to confidence building and soft skills training.

Program Goals and Strategies

Program: Paralegal Studies, Lower Division

Date Completed: 2/9/2021

Due Date: August 2021

Prepared By: Christy Powers

I. Goals

	Program Goals	SPC Commitment Pillar
1	Increase both basic, fundamental, and legal technology skills. Gain Microsoft Certifications documented through completion of work product modules.	Academic Excellence
2	Increase legal research and writing skills and course success rates for paralegal students.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	For the 2021 year, our Department has secured licensing for the entirety of SPC for the Procertas Technology Training and Benchmarking. This program helps individuals identify and address key skill gaps in the basic office technologies they will be utilizing in their daily educational and professional lives, including but not limited to school, law offices, business entities, and other industries. This is introduced in PLA 1003 Introduction to Paralegalism and PLA 1763 Law Office Technology and Practice. The licensing is funded through Perkins.	Earned Recognized Postsecondary Credential (Perkins Measure): 20% increase.	1	Christy Powers, Ian Banks, Deborah Eldridge, Nicole Noel, Duane Daiker, Kaila Glaros, and Lisa Brody
2	Hiring a Perkins funded tutor for students in legal research and writing.	Course Success/W-WF-F Rates: 5% increase.	2	Susan Demers and Christy Powers

III. Special Resources Needed:

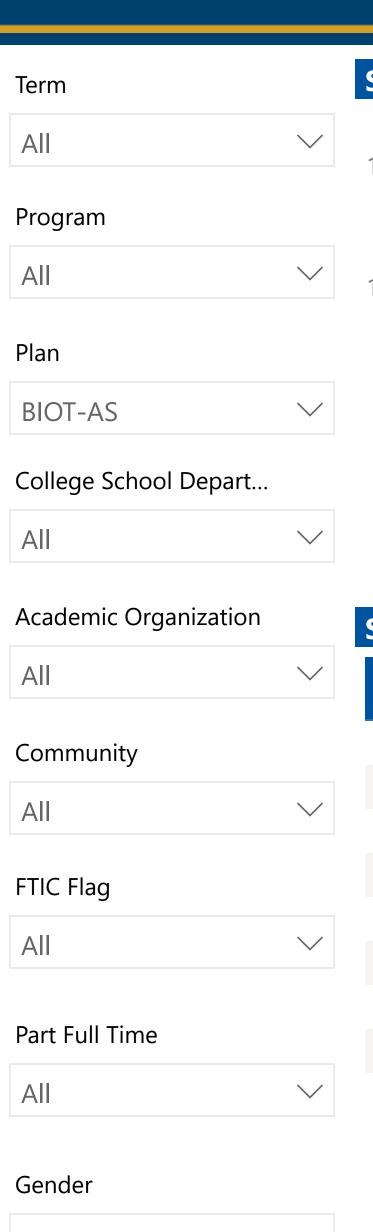
Continued Perkins funding for Procertas yearly licensing and student tutor funding.

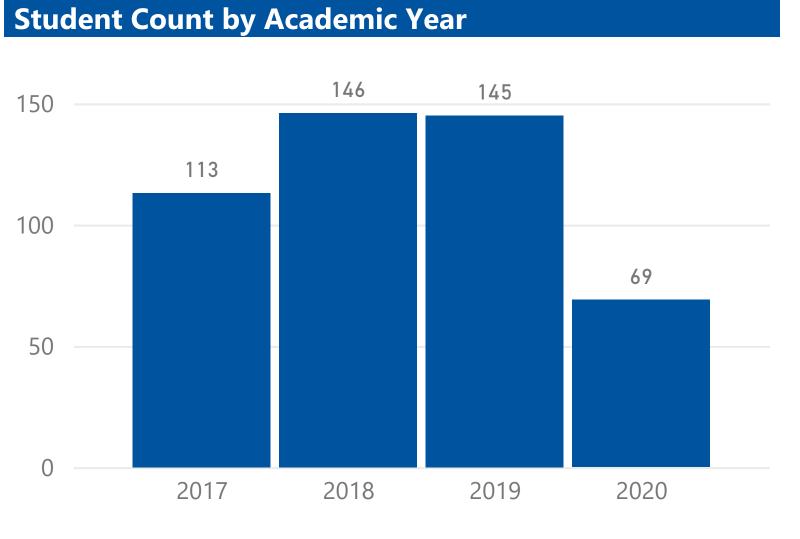
IV. Area(s) of Concern/Improvement:

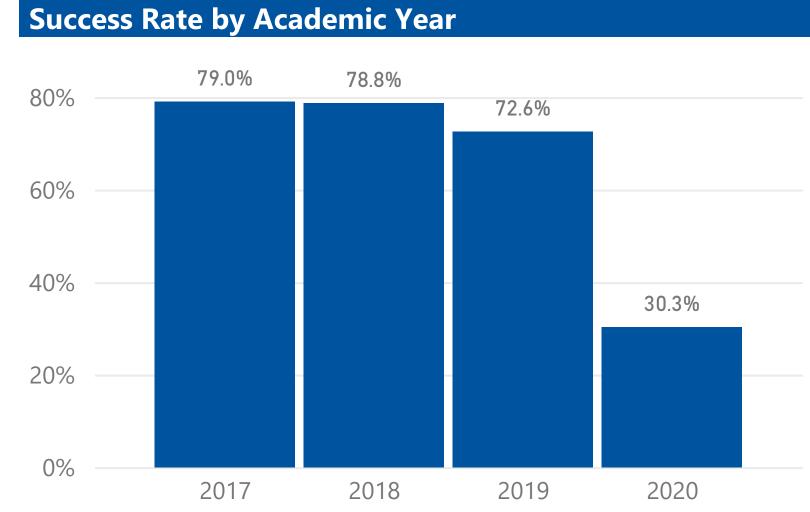
N/A

ACADEMIC PROGRAM VIABILITY REPORT









Student Count	by Ethnic (Group and A	Academic Year
Ethnic Group Asia	n Black/Africa	an American 🕒 l	Hispanic/Latino
80	78	83	80
60			
40			39
	31	30	
20	15	18	18
3	9	6	2 5
2017	2018	2019	2020

Success Rate By Course					
Academic Year	2017		/		
Subject	Student	Enrollment	Sι		
	Count	Count	Ra		
ACG2021					
AMH2010					
AMH2020					
ANS3006	1	1			
ANT2000					
ANT2410	1	1			
ARC1301C					
ARC1302C					
ARC1702					
ARH1000	1	1			
ARH2051					
ART1300C					
ASL1140C					
ASL1150C					
ASL1160C					
AST1002					
AST1022L					
BCH4024	1	1			
BSC1005C					
BSC1083					
BSC1084C					
BSC1930					
RSC2010	26	29			
Total <	113	591 Page 349	>		

SSH By Campus

Campus	2017	2018	2019	2020
Allstate Center		3		
Clearwater Campus	504	633	668	329
Downtown/Midtown	50	116	53	10
Electronic Campus	25	91	97	22
EpiCenter		3		
Health Education Center	10	7	10	4
Seminole Campus	241	253	214	61
St Petersburg/Gibbs Campus	396	421	462	134
Tarpon Springs Campus	183	203	277	88
Total	1,409	1,730	1,781	648

All	

Academic Program Viability Report LD 2019-20

ACADEMIC PROGRAM VIABILITY REPORT



Academic Program

All ~

94

72.1%

49

5

54.3%

Student Count Fall 2019-20

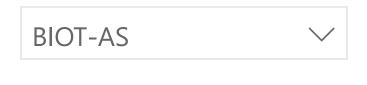
Success Rate Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2019-20

Retention Rate 0565 to 0580

Academic Plan



College School Depart...

All	~

Academic Plan Id	Student Count	Enrollment Count •	Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580
BIOT-AS	94	333	844	72.1 %	5	49	54.3 %
Total	94	333	844	72.1 %	5	49	54.3 %

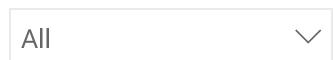
Academic Organization...



Community



FTIC Flag



Ethnic Group

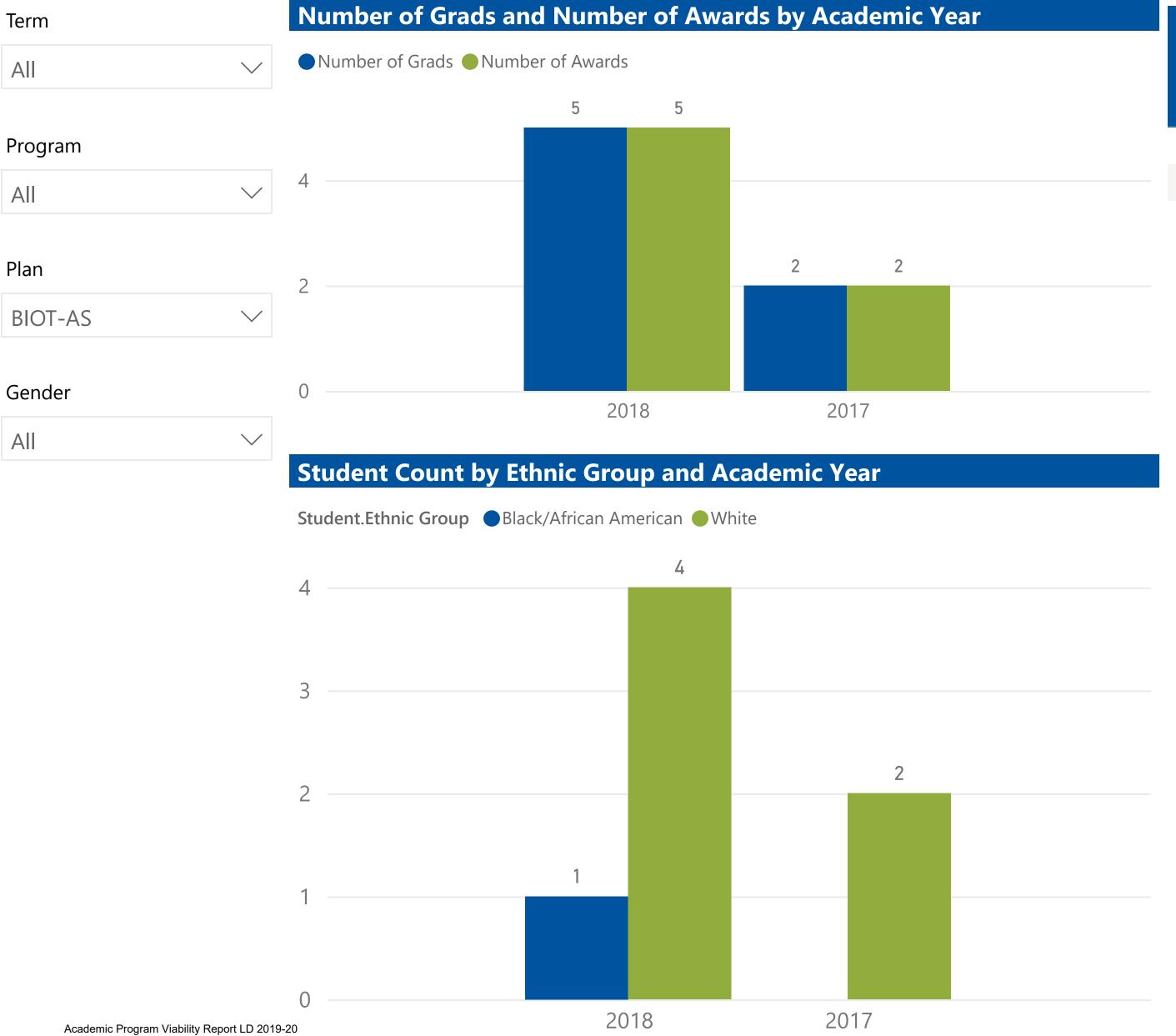


Gender



ACADEMIC PROGRAM VIABILITY REPORT





Academic Year Degree	Number	Number of Awards		
AS	2	2	5	5
BIOT-AS	2	2	5	5
Total	2	2	5	5

ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	/ 0	00.00/		
All	68	83.9%	39	
Acadomic Dlan	Student Count Fall 2017-18	Success Rate Fall 2017-18	Enrolled in Fall 2018-19	Gra
Academic Plan				
BIOT-AS ~	82	79.4%	41	
College School Depart	Student Count Fall 2018-19	Success Rate Fall 2018-19	Enrolled in Fall 2019-20	Gra
All	94	72.1%	49	
Academic Organization	Student Count Fall 2019-20	Success Rate Fall 2019-20	Enrolled in Fall 2020-21	Gra
Academic Organization All	Student Count Fall 2019-20 Academic Plan Id		Enrolled in Fall 2020-21 0550 Retention Rate 0550 to 0565	
_		Retention Rate 0535 to		5 Rete

4	57.4%
Grads Count 2017-18	Retention Rate 0535 to 0550
7	52.4%
Grads Count 2018-19	Retention Rate 0550 to 0565
5	54.3%
Grads Count 2019-20	Retention Rate 0565 to 0580

Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
BIOT-AS	57.4 %	52.4 %	54.3 %
Total	57.4 %	52.4 %	54.3 %

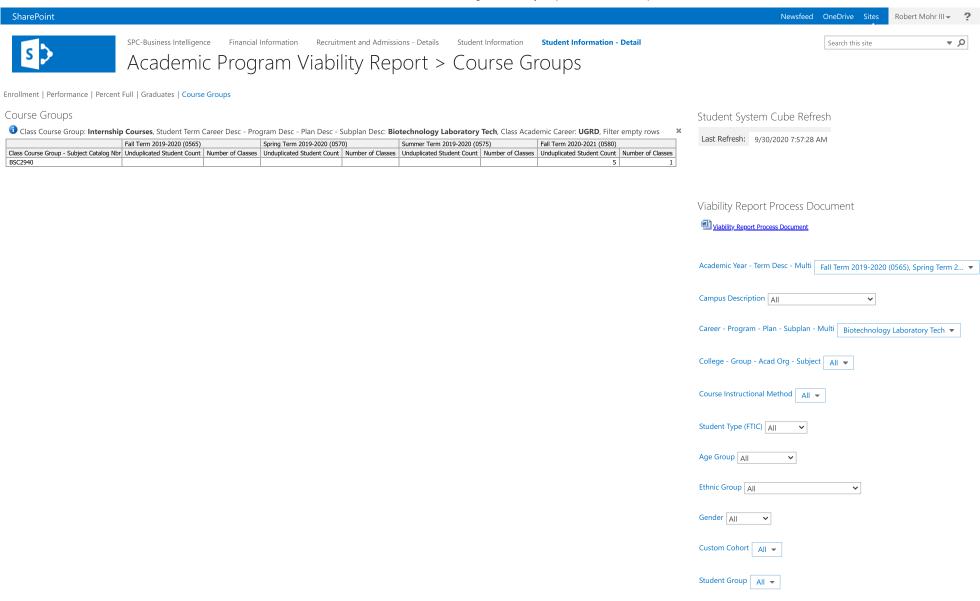
FTIC Flag

All	
/ 111	

Ethnic Group

A 11		\ /
All		

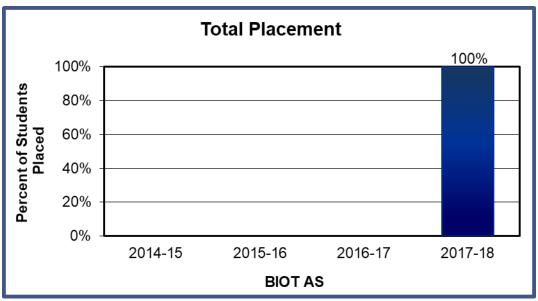
Gender



Certifications Biotechnology Laboratory Technology AS	Earned 2019-20
Biotechnician Assistant Credentialing Exam (BACE)	4

Source: Career Connections Certification Testing Center Records (2019-20).

2019-20 Placement Data



Note: There were no data to report for 2014-15 through 2016-17.

Values less than 10, but greater than 0 are suppressed with (****) for numeric values and (***%) for percent values. Values equal to 0 are suppressed with (-) for numeric values.

BIOT AS					
	Pool Count	Percent Placed			
2014-15					
2015-16					
2016-17					
2017-18	***	100%			

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Biological Technicians

	Jobs (2019)	Median Earnings	
National	79,530	\$22.05/hr	
Florida	da 3,250 \$19.		
Pinellas County	520	\$20.10/hr	

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

BIOT-AS

Biotechnology Laboratory Tech	17/18		18/19			Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement				2	2	100.00%	100.00%
Earned Recognized Postsecondary Credential		33		2	50	4.00%	4.00%
Non-traditional Program Concentration							

Program Goals and Strategies

Program: Biotechnology Laboratory Technology

Date Completed: 1/20/2021

Due Date: August 2021

Prepared By: Natavia Middleton

I. Goals

	Program Goals	SPC Commitment Pillar
1	Determine accurate program success rates by comparing enrollment in BIOT-AS and LAB-ATC.	Academic Excellence
2	Provide access to industry certification (BACE).	Economic Mobility

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Compare success rates in academic year 2020-2021 enrollment in BIOT-AS program to that in LAB-ATC. Compare the success rates in Fall 2019 to Fall 2020 for classes switched from 16 week to 10 or 8 week sessions.	Course Success/W-WF-F Rates: Increase Program Course Success from 38.1% to 40%.	1	Natavia Middleton and Kathy Siegler
2	Counsel adjuncts teaching core courses to follow BACE exam knowledge sets and core skills. Assess student readiness prior to exam and provide additional resources as needed.	Industry Certifications: Maintain or exceed 80% student pass rate.	2	Kathy Siegler

III. Special Resources Needed:

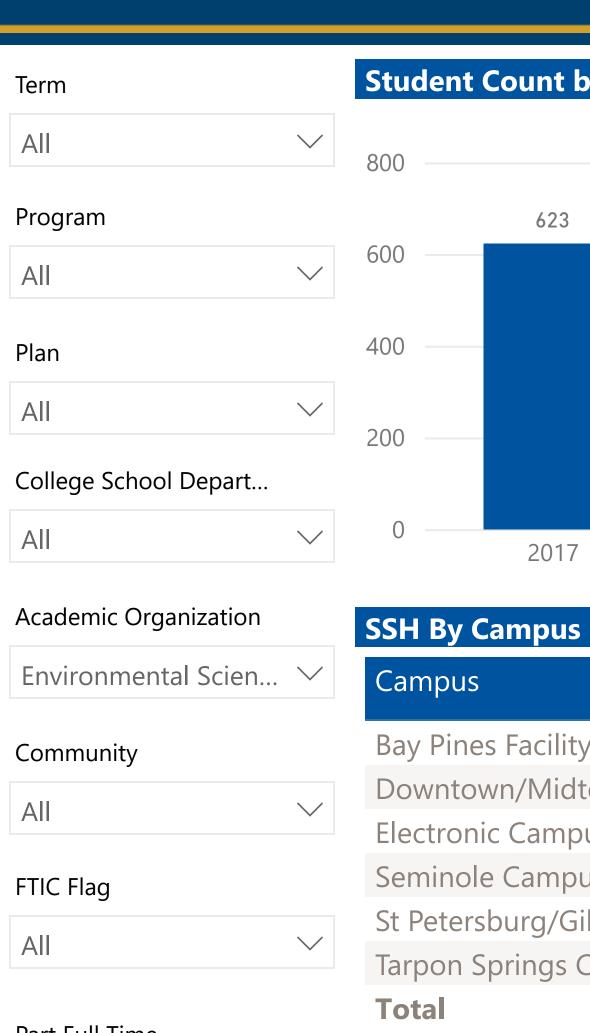
Funds for BACE exam. Assistance with securing a proctor for the BACE exam.

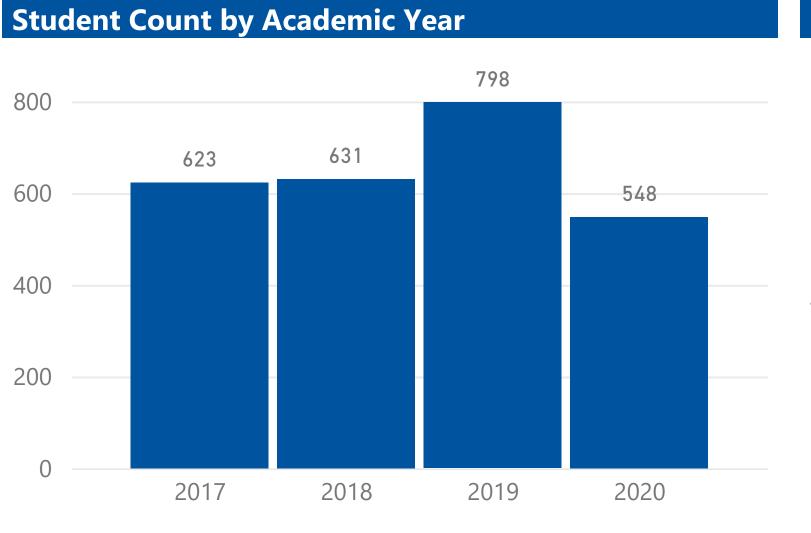
IV. Area(s) of Concern/Improvement:

There is a need for a different full time faculty person to oversee the program as Dr. Siegler would like to move to Gibbs and focus on her undergraduate research.

ACADEMIC PROGRAM VIABILITY REPORT







Success Rate by Academic Year										
	82.1%	83.4%	85.6%							
80%										
60%										
40%										
20%										
0%										
	2017	2018	2019							

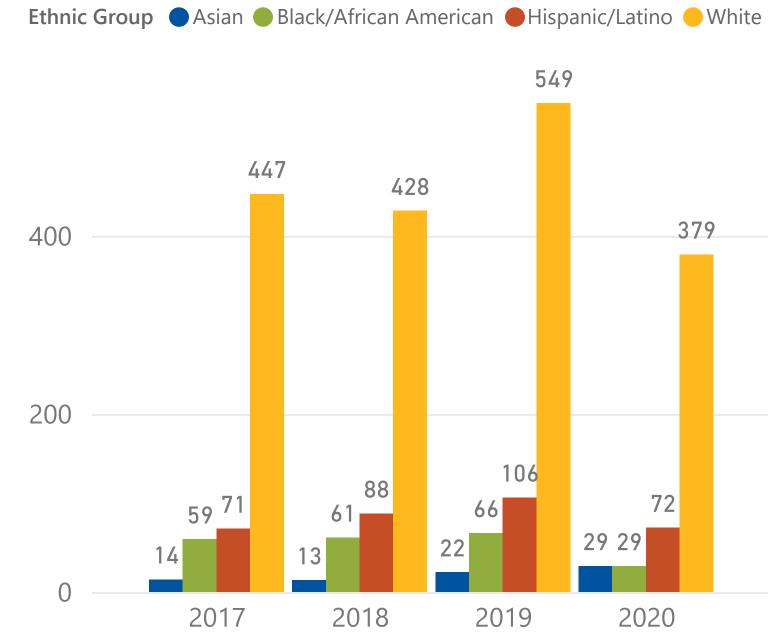
Academic Year	2017		
Subject	Student Count	Enrollment Count	Suc Rat
EVR1001C	508	527	8
EVR1016	14	14	1(
EVR1263	14	14	-
EVR1310	16	16	1(
EVR1328	48	50	(
EVR1357	19	19	-
EVR1858	48	49	-
EVR2316	7	7	1(
EVR2892C	21	21	1(
EVR2910	1	1	1(
EVR2930	11	11	1(
EVR2949	15	15	(
GIS2040	43	44	-
Total	623	788	8

Success Rate By Course

<

Campus	2017	2018	2019	2020
Bay Pines Facility	69	63	63	
Downtown/Midtown				72
Electronic Campus	543	372		
Seminole Campus	1,290	1,520	2,360	1,444
St Petersburg/Gibbs Campus	141		165	69
Tarpon Springs Campus	282	375	330	270
Total	2,325	2,330	2,918	1,855

FTIC Flag	
All	\
Part Full Time	
All	\
Gender	
All	\



Student Count by Ethnic Group and Academic Year

Academic Program Viability Report LD 2019-20

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ACADEMIC PROGRAM VIABILITY REPORT



Academic Program 328 82.8% 153 125 All Student Count Fall 2019-20 Success Rate Fall 2019-20 Enrolled in Fall 2020-21 Grads Count 2019-20

Retention Rate 0565 to 0580

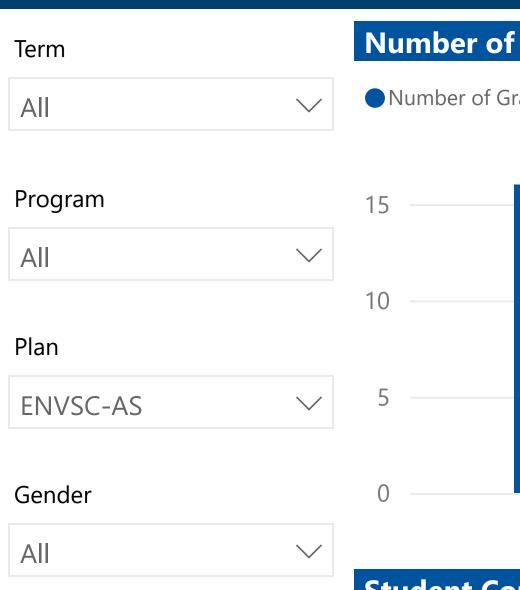
72.6%

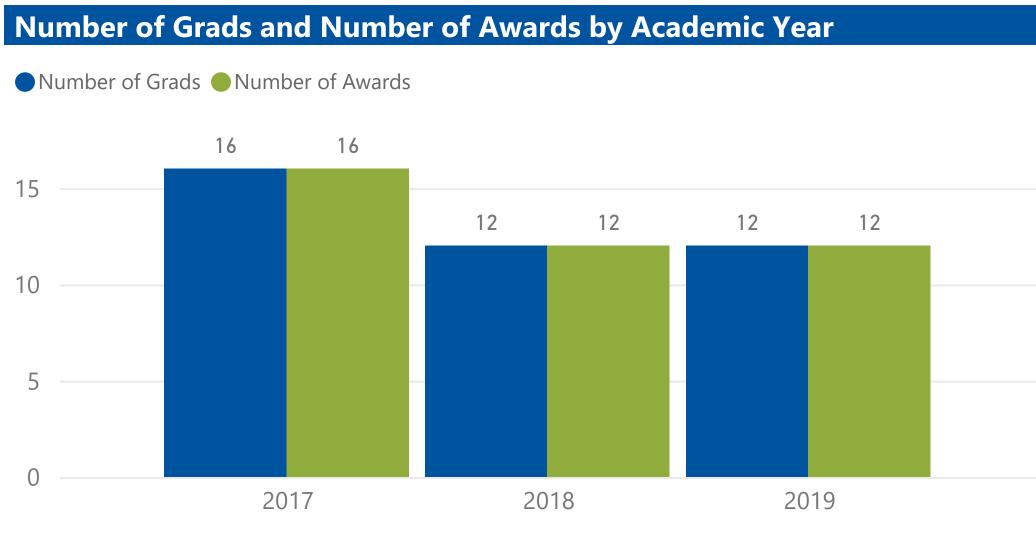
Academic Plan

All	\	Academic Plan Id	Student Count	Enrollment Count	Units Taken	Success Rate	Grads Count	Enrolled in Fall	Retention Rate
				▼			2019-20	2020-21 (0580)	0565 to 0580
College School Depart.		GEN-AA	114	1,198	3,546	82.6 %	58	55	82.5 %
All	\	BUS-TR	34	418	1,269	84.0 %	12	13	67.6 %
		ENVSC-AS	63	267	757	77.9 %	12	29	57.1 %
Academic Organization	١	SUSMGT-BAS	8	161	482	80.1 %	2	2	50.0 %
ENVSCI-LD	\	EDU-TR	15	140	431	74.3 %	6	8	73.3 %
		MGTORG-BAS	4	125	393	83.2 %	4	3	100.0 %
Community		DUAL-NO	7	103	300	97.1 %	4	2	71.4 %
Community		BUS-BS	3	99	301	85.9 %	1	1	66.7 %
All	\	EDST-BS		76	223	90.8 %			
		BIOLOGY-BS	6	75	174	93.3 %	4	2	100.0 %
FTIC Flag		TMGT-BAS	6	73	215	100.0 %	3	3	83.3 %
All		COMM-TR	5	53	159	86.8 %	2	3	80.0 %
7 (11		HSA-BAS	1	51	152	78.4 %			
Ethnic Group		FSPACC-TR	1	49	147	83.7 %	1		100.0 %
		BIO-TR	2	48	140	75.0 %		1	50.0 %
All		PPA-BS		48	144	91.7 %			
		PSA-BAS	4	44	133	77.3 %	1	2	75.0 %
Gender		HSA-AS	2	42	113	64.3 %	1	1	50.0 %
All	<u> </u>	ARTBFA-TR	1	40	119	82.5 %		1	100.0 %
		FSPBFCO-TR	4	40	121	72.5 %	1	2	75.0 %
Academic Program Viability F	Report LD 2019	-20 Total	328	3,894	11,496	82.8 %	125	153	72.6 % Pa

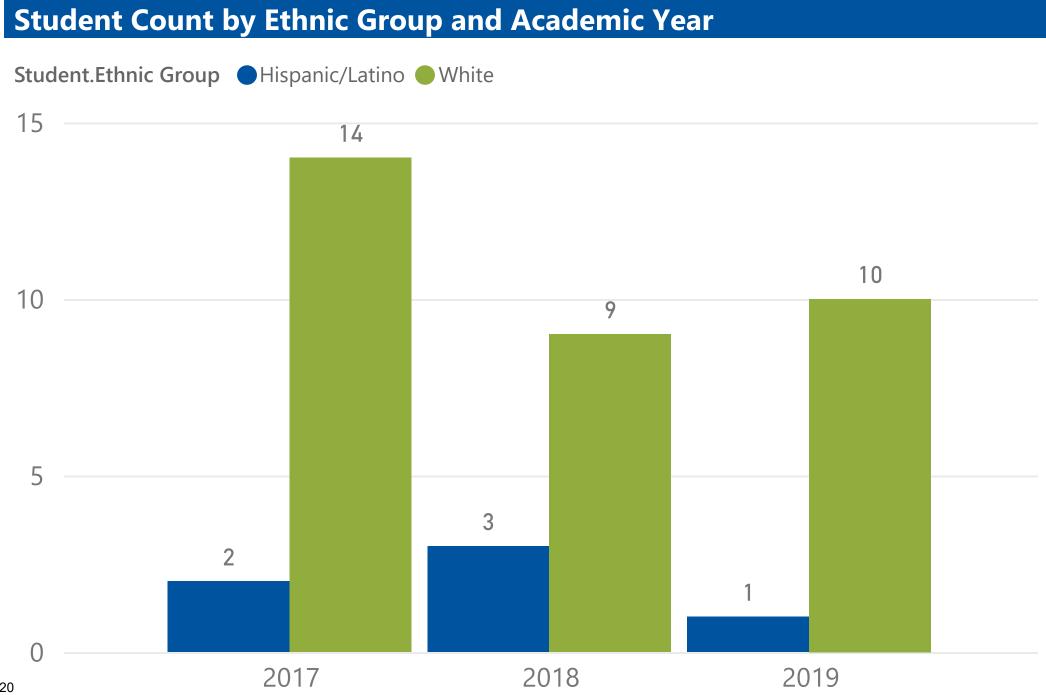
ACADEMIC PROGRAM VIABILITY REPORT







Academic Year Degree	Number		2018 Number of Grads	Number of Awards		Number of Awards
AS	16	16	12	12	12	12
ENVSC-AS	16	16	12	12	12	12
Total	16	16	12	12	12	12



269

Student Count Fall 2017-18

254

Student Count Fall 2018-19

328

Student Count Fall 2019-20

ACADEMIC PROGRAM VIABILITY REPORT



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85.6%
Success Rate Fall 2017-18

83.1%

Success Rate Fall 2018-19

82.8%

Success Rate Fall 2019-20

142 Enrolled in Fall 2018-19

138

Enrolled in Fall 2020-21

118
Grads Count 2017-18

Retention Rate 0535 to 0550

81.8%

Enrolled in Fall 2019-20

Grads Count 2018-19

125

89

Retention Rate 0550 to 0565

75.2%

153

Grads Count 2019-20

Retention Rate 0565 to 0580

72.6%

/SCI-LD	~	Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
			Reterrition rate 0333 to 0330	Reterrition rate 0330 to 0303	
munity		ARCHIT-TR			100.0 %
	<u> </u>	ARTBFA-TR	100.0 %	100.0 %	100.0 %
	·	BACCAPP-NO		33.3 %	100.0 %
		BIOLOGY-BS			100.0 %
Flag		BIOT-AS			100.0 %
		BIO-TR	75.0 %	100.0 %	50.0 %
	<u> </u>	BUS-AS	100.0 %		50.0 %
		BUS-BS	100.0 %	100.0 %	66.7 %
ic Group		BUS-TR	88.9 %	68.6 %	67.6 %
c Group		CHDEV-AS	100.0 %		
	<u> </u>	COMM-TR	100.0 %	100.0 %	80.0 %
		COMSC-TR			100.0 %
ler		CRIM-TR	85.7 %	100.0 %	
	~	DUAL-NO	80.0 %	33.3 %	71.4 %
Academic Program Vial	bility Report LD 2019	9-20 Total	81.8 %	75.2 %	72.6 %

SharePoint

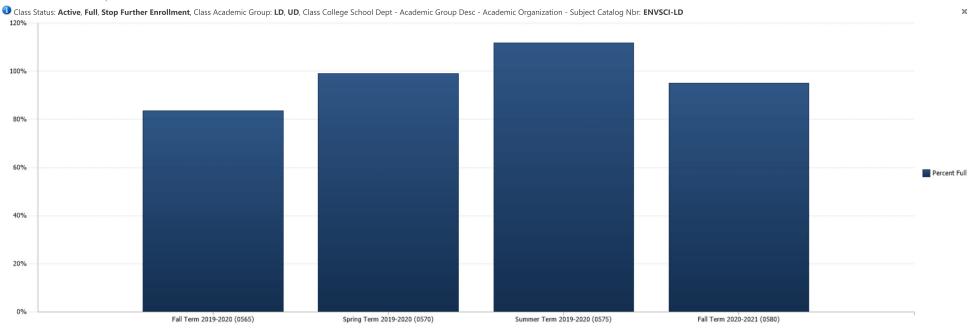
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site

Search this site

Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

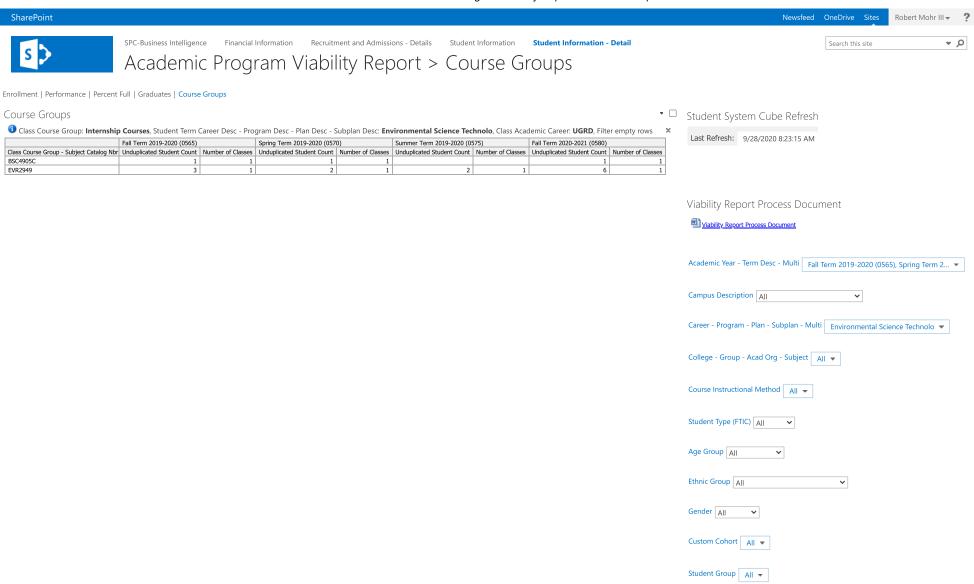
Percent Full Metric Graph



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: ENVSCI-LD, Filter empty rows and columns

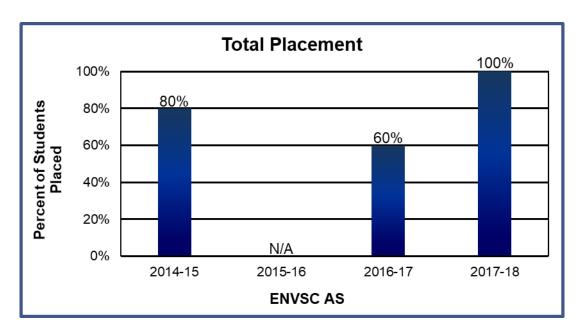
		⊿ All					
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face	Independent Study	Online
Fall Term 2019-2020 (0565)	Enrollment Count	349		7	89	4	249
Fall Term 2019-2020 (0565)	Standard Course Load	417		30	120	15	252
Fall Term 2019-2020 (0565)	Percent Full	83.7%		23.3%	74.2%	26.7%	98.8%
Spring Term 2019-2020 (0570)	Enrollment Count	456		62	90	13	291
Spring Term 2019-2020 (0570)	Standard Course Load	460		48	120	34	258
Spring Term 2019-2020 (0570)	Percent Full	99.1%		129.2%	75.0%	38.2%	112.8%
Summer Term 2019-2020 (0575)	Enrollment Count	179					179
Summer Term 2019-2020 (0575)	Standard Course Load	160					160
Summer Term 2019-2020 (0575)	Percent Full	111.9%					111.9%
Fall Term 2020-2021 (0580)	Enrollment Count	414	25	21		7	361
Fall Term 2020-2021 (0580)	Standard Course Load	436	24	24		10	378
Fall Term 2020-2021 (0580)	Percent Full	95.0%	104.2%	87.5%		70.0%	95.5%



Certifications Environmental Science Technology AS	Earned 2017-18	Earned 2018-19	Earned 2019-20
OSHA-10 Hour	14	12	5
Qualified Stormwater Management Inspector	11	10	11
RCRA Hazardous Waste Generator	14	13	7

Source: Career Connections Certification Testing Center Records (2019-20).

2019-20 Total Placement Data



ENVSC AS				
	Pool Count	Percent Placed		
2014-15	N/A	80%		
2015-16	10	N/A		
2016-17	N/A	60%		
2017-18	12	100%		

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Environmental science and protection technicians, including health

	Jobs (2019)	Median Earnings
National	32,620	\$22.38/hr
Florida	1,380	\$19.68/hr
Pinellas County	270	\$21.34/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

ENVSC-AS

Environmental Science Technology	17/18		18/19			Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	3	7	42.86%	7	14	50.00%	7.14%
Earned Recognized Postsecondary Credential	8	73	10.96%	14	60	23.33%	12.37%
Non-traditional Program Concentration	91	151	60.26%	90	157	57.32%	-2.94%

Female

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Environmental Science

Date Completed: August 2020

Prepared By: Natavia Middleton and Amanda Gilleland

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	We are working on a GIS crosswalk so that students who take GIS through the workforce institute can get credit (alternate satisfaction) for our program GIS course (GIS2040). This may encourage those students to begin our program.	Unduplicated Headcount	Not completed	I did an evaluation of the applicable workforce course curriculum matches to our GIS2010, but there were some unanswered questions concerning specific objectives. This has been delayed because I haven't been able to obtain information from the instructor about the specifics of topics taught in the more advanced workforce course.
2	We are working to complete an Environmental Science AA transfer Plan. Often our AS students do not complete the AS degree because they intend to transfer to 4-year institutions, so just short of completing our AS, they switch over to an AA degree. If we offer an Environmental transfer plan AA, the students who might have been designated as non-completers will go into that pathway instead of the AS pathway. This may initially lower our enrollment in the AS	Retention (Perkins Measure)	Completed	This transfer plan was approved and will be implemented by April 2021.

Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
program but will benefit students the most and also reduce our non- completer numbers.			

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
1	We are working on a GIS crosswalk so that students who take GIS through the workforce institute can get credit (alternate satisfaction) for our program GIS course (GIS2040). This may encourage those students to begin our program.	December 2021	Coordinating efforts with the workforce admin to get more specifics on GIS topics taught and how they are assessed. This discussion was already started at a meeting on January 12 th with Mike Ramsey and the workforce team.

III. Evaluation of the Impact of Action Plans on Program Quality

The first action plan has not been completed. The second action plan has been completed but no students have taken advantage of it thus far therefore, we cannot yet measure its impact.

Program Goals and Strategies

Program: Environmental Science

Date Completed: 2/3/2021

Due Date: August 2021

Prepared By: Amanda Gilleland

I. Goals

	Program Goals	SPC Commitment Pillar
1	Improve recruitment and enrollment by granting program credit for the course GIS2010 upon completion of the two GIS workforce courses (intro and advanced).	Economic Mobility
2	Completing a USF FUSE program with their Environmental science BS degree for our environmental science tech AS degree.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Coordinate efforts with the workforce admin to get more specifics on GIS topics taught and how they are assessed. This discussion was already started at a meeting on January 12th with Mike Ramsey and the workforce team.	SSH Enrollment: This is intended to attract new students from the workforce to the A.S. program. I am unsure of the number of students this would account for.	1	Amanda Gilleland and Natavia Middleton with the cooperation of workforce Instructors

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
2	We have contacted USF with this request and are awaiting an approval.	Graduates: Target is unknown at this time as the time for USF approval is unknown. Once it does go through, I would expect about 5% of SPC students interested in Environmental science will be interested in the FUSE program. It seems currently about 5%-10% of the students in the A.S. degree classes express interest in moving forward to a bachelors degree.	2	Amanda Gilleland and Natavia Middleton with the aid of Ariel Hartman

III. Special Resources Needed:

No resources.

IV. Area(s) of Concern/Improvement:

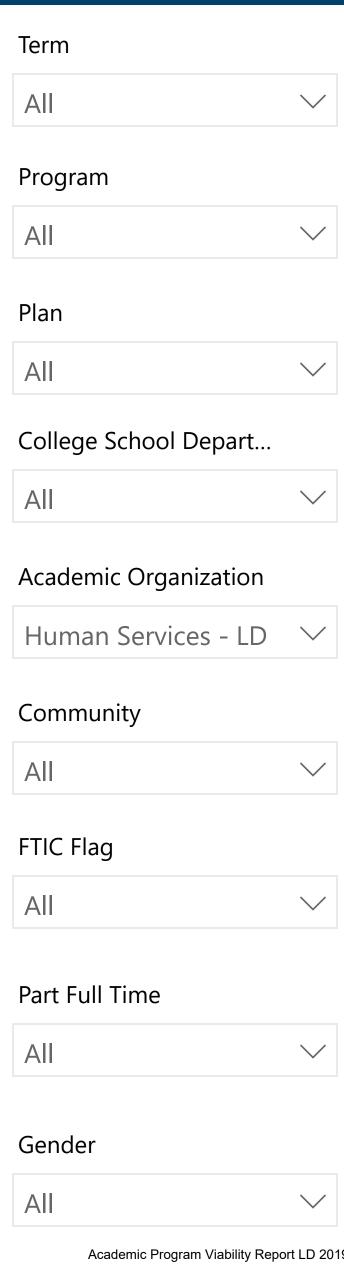
N/A

ACADEMIC PROGRAM VIABILITY REPORT

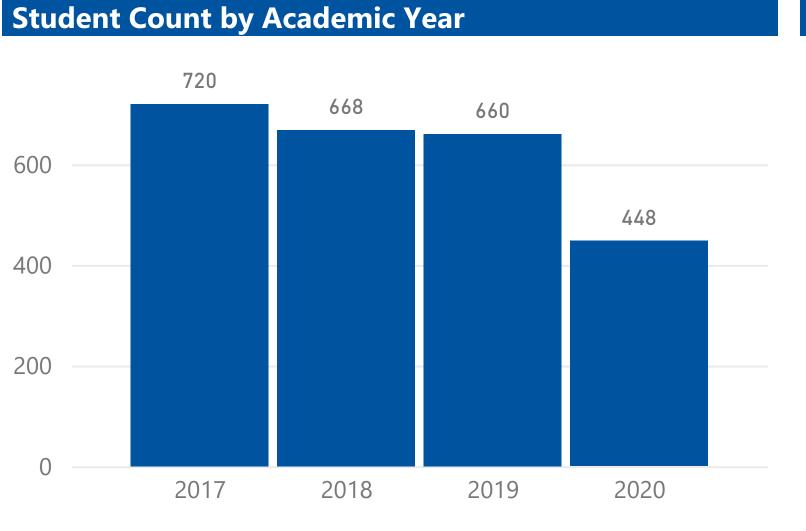


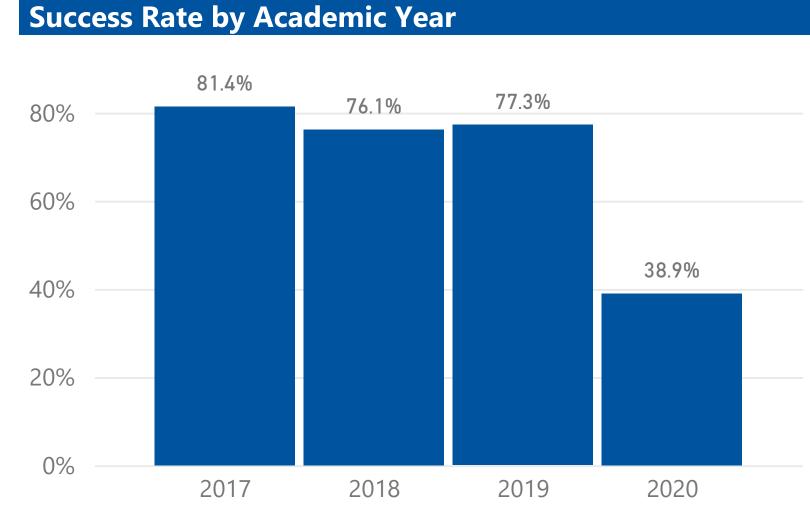
Success Rate By Course

Academic Year 2017



SSH By Campus



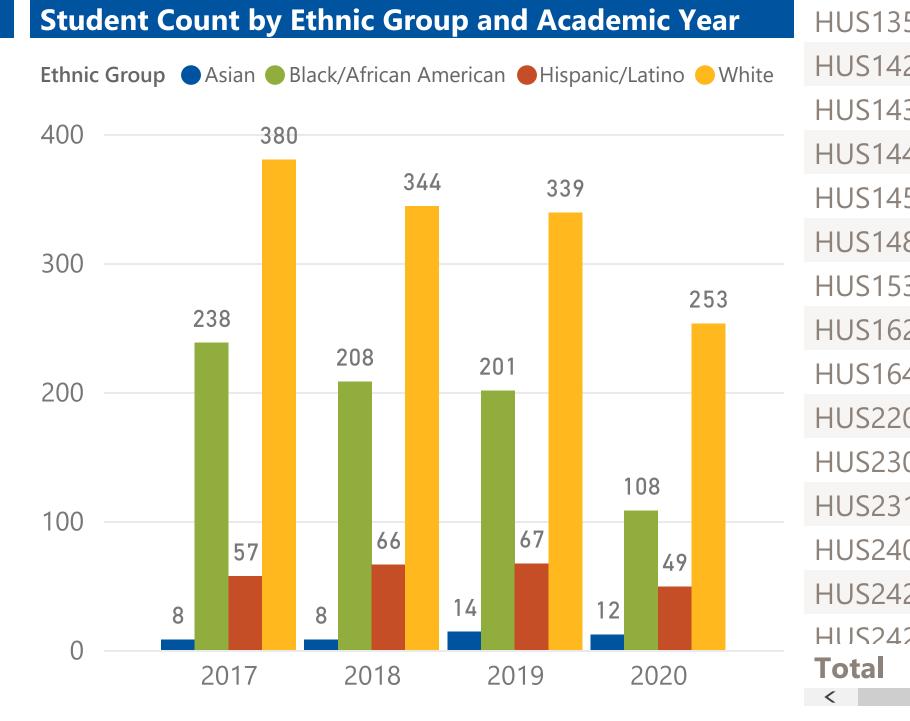


Subject	Student Count	Enrollment Count	S R
HUS1001	128	130	
HUS1011	9	9	
HUS1013	114	114	
HUS1019	54	54	
HUS1040	7	7	
HUS1111	111	113	
HUS1318	90	92	
HUS1320	109	113	
HUS1353	43	43	
HUS1427	11	11	
HUS1431	75	81	
HUS1445	83	85	
HUS1450	128	131	
HUS1480	92	95	
HUS1530	32	34	
HUS1620	26	27	
HUS1640	51	52	
HUS2200	97	100	
HUS2302	99	101	
HUS2315	94	96	
HUS2403	37	38	
HUS2420	46	48	
HUS2421 Total	44 720	46 2,281 Page 373	

Campus 2020 2018 2019 2017 Allstate Center 120 Clearwater Campus 135 189 150 Downtown/Midtown 435 360 405 144 St Pete

St Petersburg/Gibbs Campus	5,289	5,116	4,142	2,812
Tarpon Springs Campus	42			
Total	6,021	5,524	4,736	3,106

Academic Program V	/iability Report LD 2019-20



MKT-CT

MIRAS-AS

MGTORG-BAS

Gender

All

ACADEMIC PROGRAM VIABILITY REPORT



	WE I	ILOLATIOTT			'	(DILIII			OI C College	R
Academic Program		2/0	75.00/		1 / 17		0.0		/ 1 10/	
All	\	368	75.0%		167		90		61.1%	
		Student Count Fall 2019-20	Success Rate Fall 2019-20	Е	Enrolled in Fall 2	2020-21	Grads Count 2	2019-20 Re	etention Rate 0565	5 to 0580
Academic Plan										
All	~	Academic Plan Id	Student Count Enrollment Count		Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580	
College School Depart.		YDPF-CT	4	7	21	71.4 %	1	1	50.0 %	
All	\	TRANS-NO	1	8	25	62.5 %				
		SUSMGT-BAS		4	12					
Academic Organization	٦	SPC-TR		4	12	75.0 %				
HUMNSVC-LD	\	SOCIAL-TR	13 1	113	337	71.7 %	4	4	61.5 %	
		SLIP-TR		3	10					
Canana itu		READM-NO	2	2	5	100.0 %				
Community		RCERT-NO	1	2	6	100.0 %				
All	\	PSYCH-TR	10 1	117	344	82.9 %	5	2	70.0 %)
		PSA-BAS		17	53	88.2 %				
FTIC Flag		PRJMGT-CT		1	3					
All	<u> </u>	PPA-BS		12	36	66.7 %				
All	·	PHARM-TR		1	3					
Ethnic Group		PEND-NO	1	5	16	80.0 %		1	100.0 %	
		NURSING-TR	2	15	43	60.0 %	1	1	100.0 %)
All	\	NURSE-AS		21	108	100.0 %				
		NURS-BS	1	13	38	100.0 %	1		100.0 %)

Academic Program Viability Report LD 2019-20 **Total** 2,437 7,047 75.0 % 90 167 61.1 % Page 374

62

6

3

189

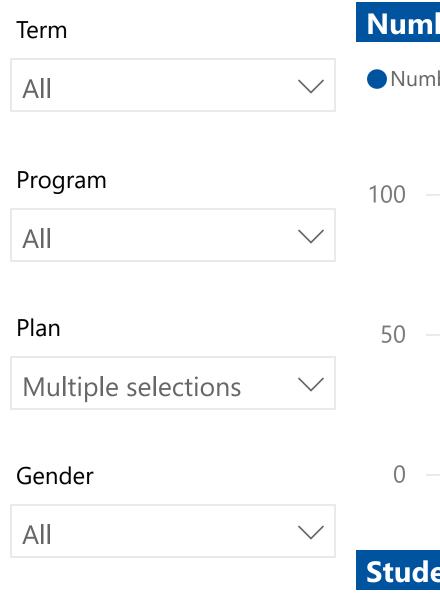
50.0 %

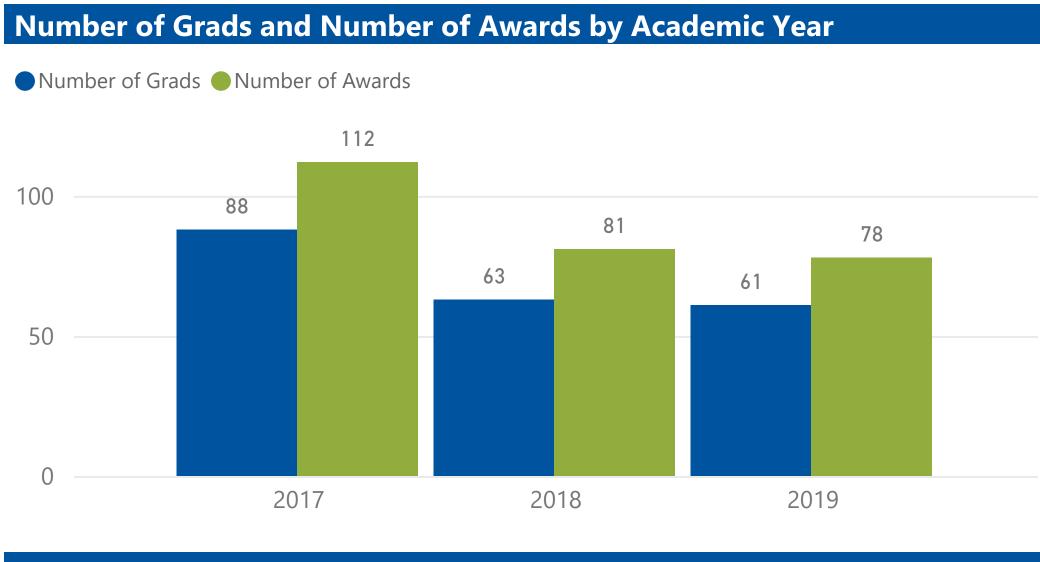
100.0 %

79.0 %

ACADEMIC PROGRAM VIABILITY REPORT







0												
O -	2	017			20)18			20)19		
Student Cou	ınt by Et	hnic	Grou	p and	d Aca	aden	nic Y	ear				
Student.Ethnic G	r oup 	an B l	lack/Afri	ican Ar	nericar	n O Hi	ispanic	/Latino	Whi	te		
60			58									
	/ 0						45					
40	43										39	
40									32			
					26							
20												
		_				8				6		
	1	5								0		
0	20	17			20	18			20	19		
.0												

Academic Year	2017		2018		2019	
Degree	Number of Grads	Number of Awards	Number	Number of Awards	Number	Number of Awards
AS	45	45	40	40	32	32
HSDIS-AS	6	6	5	5	3	3
HSM-AS	11	11	5	5	2	2
HUS-AS	28	28	30	30	27	27
ATD	3	3	1	1		
MCHL-ATD	3	3	1	1		
CERT	63	64	40	40	44	46
ADS-CT	48	48	24	24	29	29
CHW-CT	4	4	4	4	11	11
YDPF-CT	12	12	12	12	6	6
Total	88	112	63	81	61	78

422

Student Count Fall 2017-18

373

Student Count Fall 2018-19

368

Student Count Fall 2019-20

ACADEMIC PROGRAM VIABILITY REPORT



Academic Program	
All	\
Academic Plan	
All	\
College School Depart	
All	\
Academic Organization	
HUMNSVC-LD	\
Community	
All	\
FTIC Flag	
All	\
Ethnic Group	
All	\
Gender	

79.9%
Success Rate Fall 2017-18

74.8%

Success Rate Fall 2018-19

75.0%

Success Rate Fall 2019-20

232
Enrolled in Fall 2018-19

215

Enrolled in Fall 2019-20

167

Enrolled in Fall 2020-21

Grads Count 2017-18

78

98

Retention Rate 0535 to 0550

67.8%

Retention Rate 0550 to 0565

61.1%

67.3%

Grads Count 2018-19

Grads Count 2019-20

90

MNSVC-LD	\	Academic Plan Id	Retention Rate 0535 to 0550	Retention Rate 0550 to 0565	Retention Rate 0565 to 0580
		Academic Flam id	Retention rate 0555 to 0550	Reterrition Rate 0550 to 0505	Reterrition Rate 0303 to 0300
nmunity		ADS-CT	51.2 %	53.6 %	61.5 %
	<u> </u>	BIO-TR	100.0 %	100.0 %	
	•	BUS-BS			100.0 %
		BUS-TR	50.0 %	100.0 %	100.0 %
: Flag		CHW-CT	100.0 %	66.7 %	62.5 %
. 1 149		COMPNET-AS	100.0 %		
	\	CRIM-TR		100.0 %	
		DENHY-AS		100.0 %	
ic Group		DRAFT-AS	100.0 %		
iic Group		DUAL-NO	100.0 %	100.0 %	100.0 %
	\	EDST-BS			100.0 %
		EDU-TR	75.0 %	100.0 %	100.0 %
der		ENGINE-TR	100.0 %	100.0 %	
	\	ENRCH-NO	66.7 %	42.9 %	40.0 %
Academic Program Viability Repo	ort LD 2019-2	20 Total	67.3 %	67.8 %	61.1 %

Retention Rate 0565 to 0580

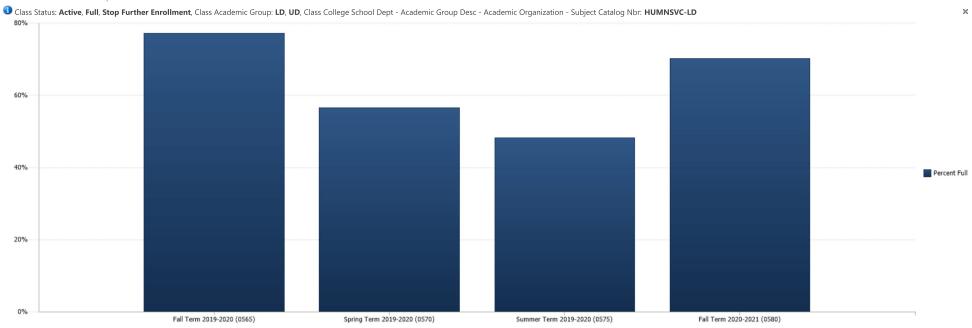
SharePoint

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

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: HUMNSVC-LD, Filter empty rows and columns

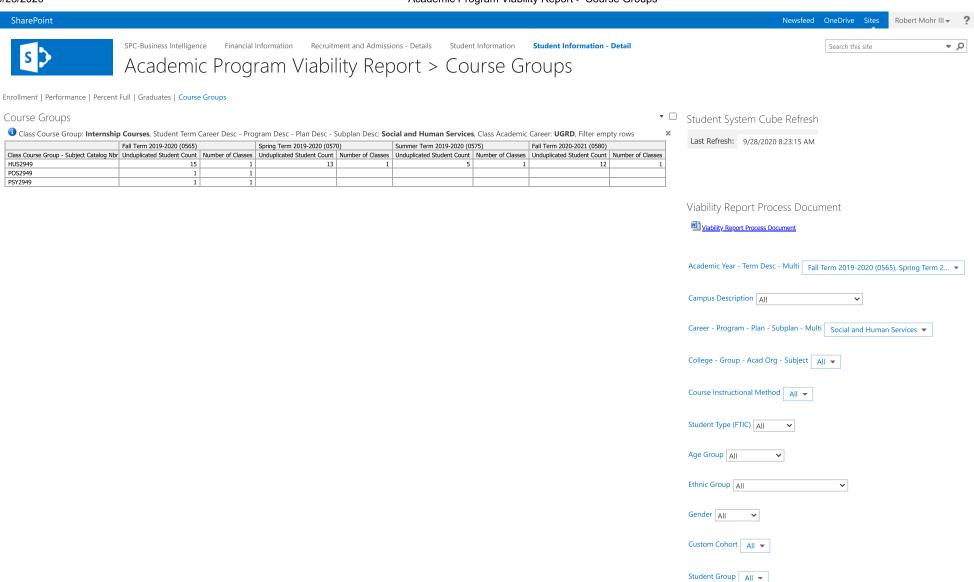
		⊿ All				
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face	Online
Fall Term 2019-2020 (0565)	Enrollment Count	758		123	29	606
Fall Term 2019-2020 (0565)	Standard Course Load	981		146	10	825
Fall Term 2019-2020 (0565)	Percent Full	77.3%		84.2%	290.0%	73.5%
Spring Term 2019-2020 (0570)	Enrollment Count	712		107	22	583
Spring Term 2019-2020 (0570)	Standard Course Load	1,259		164	10	1,085
Spring Term 2019-2020 (0570)	Percent Full	56.6%		65.2%	220.0%	53.7%
Summer Term 2019-2020 (0575)	Enrollment Count	328	81		11	236
Summer Term 2019-2020 (0575)	Standard Course Load	679	84		10	585
Summer Term 2019-2020 (0575)	Percent Full	48.3%	96.4%		110.0%	40.3%
Fall Term 2020-2021 (0580)	Enrollment Count	702	58	52	18	574
Fall Term 2020-2021 (0580)	Standard Course Load	999	62	102	10	825
Fall Term 2020-2021 (0580)	Percent Full	70.3%	93.5%	51.0%	180.0%	69.6%

Course Groups

An internship course has not been identified for the Human Services Social Services program at the associate degree level.

Course Groups

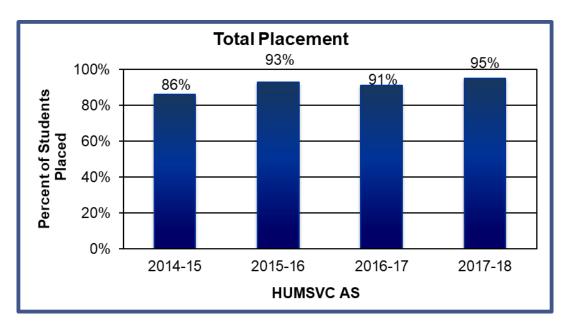
An internship course has not been identified for the Human Services Alcohol / Substance Abuse program at the associate degree level.



Industry Certification Attainment

An	industry	certification	or	equivalent	state	or	national	exam	has	not	been	identified	for	the
Hur	man Servi	ices program	for	evidence of	certifi	icat	tion attair	ment	at th	e ass	ociate	e level.		

2019-20 Placement Data



HUMSVC AS							
Pool Count Percent Placed							
2014-15	29	86%					
2015-16	15	93%					
2016-17	23	91%					
2017-18	42	95%					

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Social and human service assistants

	Jobs (2019)	Median Earnings
National	404,450	\$16.85/hr
Florida	12,150	\$16.59/hr
Pinellas County	1,780	\$15.82/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

SPC Targets

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

HSDIS-AS

Human Serv/Social Svcs LAT 515	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	21	24	87.50%	32	43	74.42%	-13.08%
Earned Recognized Postsecondary Credential	22	145	15.17%	41	166	24.70%	9.53%
Non-traditional Program Concentration							

ADS-CT

Addiction Studies Certificate		17/18			18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	23	30	76.67%	38	52	73.08%	-3.59%	
Earned Recognized Postsecondary Credential	22	35	62.86%	40	54	74.07%	11.22%	
Non-traditional Program Concentration								

CHW-CT Active Since 7.22.17

Community Health Worker Certificate		17/18			18/19		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement				1	2	50.00%	N/A
Earned Recognized Postsecondary Credential				2	2	100.00%	N/A
Non-traditional Program Concentration							

YDPF-CT

Youth Development Professional Certificate	17/18			Difference				
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	7	7	100.00%	10	12	83.33%	-16.67%	
Earned Recognized Postsecondary Credential	6	14	42.86%	8	15	53.33%	10.48%	
Non-traditional Program Concentration								

MCHL-ATD Teach Out: End 12.14.19

Maternal and Child Health		17/18			18/19			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference	
Postsecondary Retention and Placement	6	7	85.71%	1	6	16.67%	N/A	
Earned Recognized Postsecondary Credential	8	10	80.00%	3	8	37.50%	N/A	
Non-traditional Program Concentration	1	14	7.14%		2		N/A	

Male

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Human Services

Date Completed: August 2020

Prepared By: Dr. Joseph Smiley and Cheryl Kobus Kerr

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Investigate a method of identifying students who have achieved industry certifications (CAC, CAP, CCHW) through the Florida Certification Board.	Industry Certifications	Not Completed	This item will be carried over. We will continue to work on this action item.
	This item was carried forward from the 2017-18 Action Plan.			
2	Review list of students each semester with low success rates (W, WF, F and D) and send departmental outreach email to gain data regarding reason for lack of success. Collaborate with oncampus resources (Career Services, Advising, etc.) to follow up with students and provide support.	Course Success/W- WF-F Rates	Completed	Final grade rosters are reviewed upon the completion of each semester and students with grades of W, WF, F and D are contacted to provide support. Personal reasons, family issues and financial concerns are frequent reasons for the inability to complete a course successfully. This will continue to be an area of focus.
3	Add NFS (Neighborhoods for Success) Tool to each Human Services course. Share information with students about the uses and benefits of the NFS resource.	Course Success/W- WF-F Rates	Completed	The toolkits were added (in a module) to each Human Services course along with the Human Services Student Commons. Students were sent an email promoting the use of the resources. Faculty were also sent an email to inform of

Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
			the link for both faculty resources and student resources.

II. Non-Completed Action Plan Items and Plan for Completion

	Action Item	Completion Date	Plan for Completion
1	Investigate a method of identifying students who have achieved industry certifications (CAC, CAP, CCHW) through the Florida Certification Board. This item was carried forward from the 2017-18 Action Plan.	September 2021	Program Director will contact the identified FCB staff member to discuss a process of identifying SPC students who have achieved industry certifications.

III. Evaluation of the Impact of Action Plans on Program Quality

Each action item is focused on providing a quality and supportive academic environment and opportunities for SPC Human Services students. Data and information are collected in three ways to support achieving the action items. First, the SPC Business Intelligence System is used to collect data on class success rates, with special attention given to the number and percentage of Fs, WFs, and Ws and withdrawal rates. Second, information on student performance is collected through student outreach surveys. Third, the Dean sends emails every semester to all students in the Human Services Program. The purpose of the emails is threefold. The emails keep students informed about activities and resources that can support their success in and out of the classroom. The emails are used to solicit feedback from students on how we can improve the overall program to promote their success. Emails are also used to identify any barriers to success that may exist.

All information collected is used to determine ways for improving student success and being proactive in meeting student needs. This ongoing action plan effort contributed to maintaining success rates above 80 percent and reducing student performance gaps.

The Baccalaureate degree proposal has completed the internal steps and is now being prepared for submission to the State. A Baccalaureate degree will meet the stated needs of students and the industry. It also offers opportunity for growth and development of current students while attracting prospective students who may choose SPC once this upper division program is created.

Program Goals and Strategies

Program: Human Services

Date Completed: 1/26/2021

Due Date: August 2021

Prepared By: Joseph Smiley

I. Goals

	Program Goals	SPC Commitment Pillar
1	Improve student success rates for 8-week session courses by implementing early student intervention practices.	Academic Excellence
2	Strengthen HUS 2949 internship courses by streamlining the department and course orientation process.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Reach enrolled students before the term starts with important information and resources about the courses.	Course Success/W-WF-F Rates: Increase student success rates by 5 percentage points.	1	Course faculty
2	Provide comprehensive required orientation experiences before the term starts for all HUS 2949 students.	Course Success/W-WF-F Rates: Improve internship completions by 3 percentage points.	2	Course faculty and Program manager

III. Special Resources Needed:

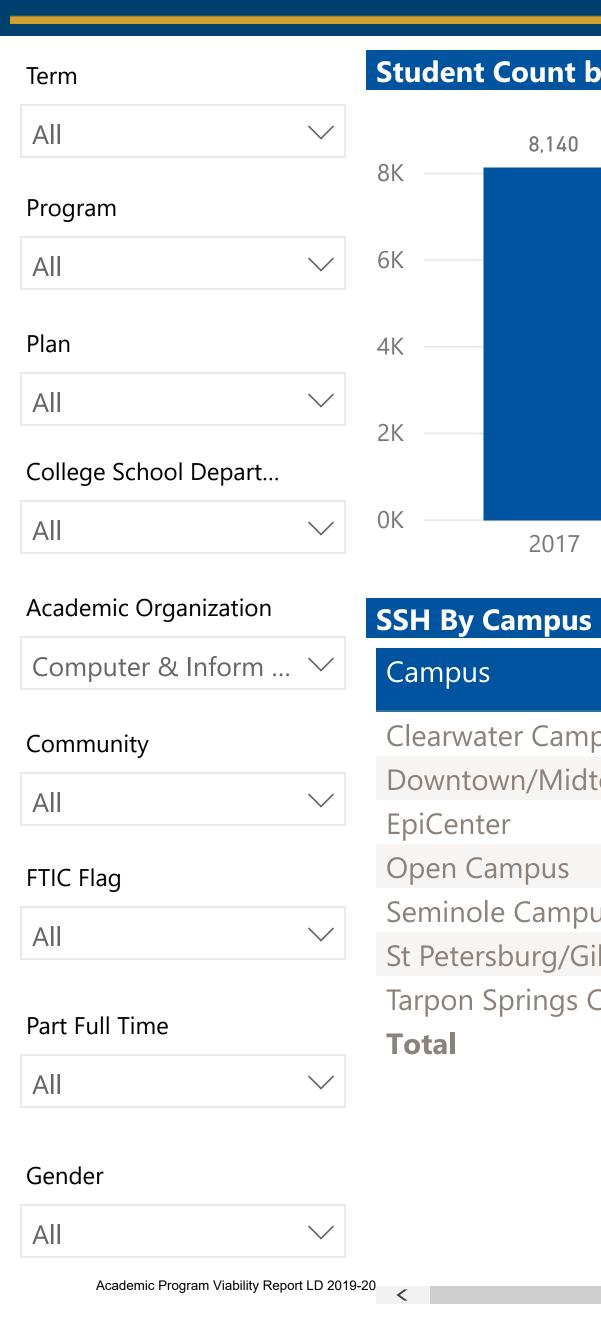
N/A

IV. Area(s) of Concern/Improvement:

The goals can be completed without additional resources. The department can and will implement the strategies designed to successfully complete our goals.

ACADEMIC PROGRAM VIABILITY REPORT





Campus

EpiCenter

Total

Open Campus

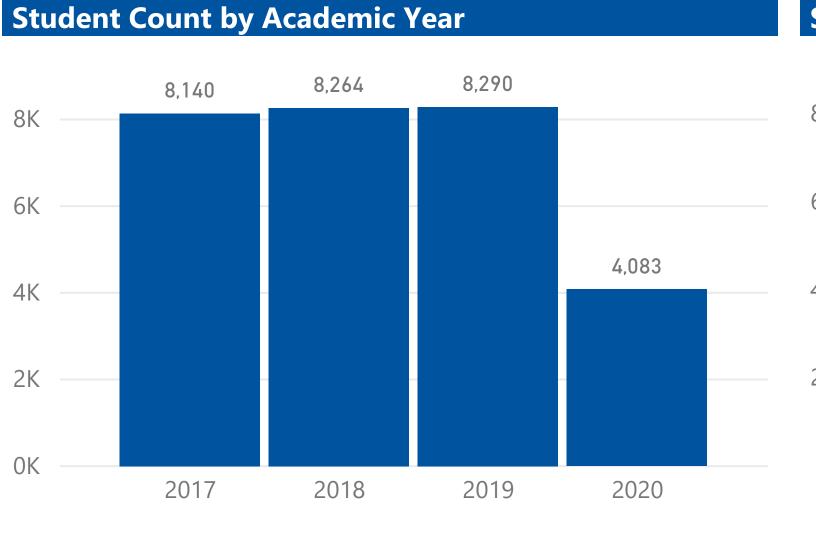
Seminole Campus

St Petersburg/Gibbs Campus

Tarpon Springs Campus

Clearwater Campus

Downtown/Midtown



2017

10,335

3,698

5,322

4,246

6,927

4,798

35,371

45

2018

10,214

4,991

5,289

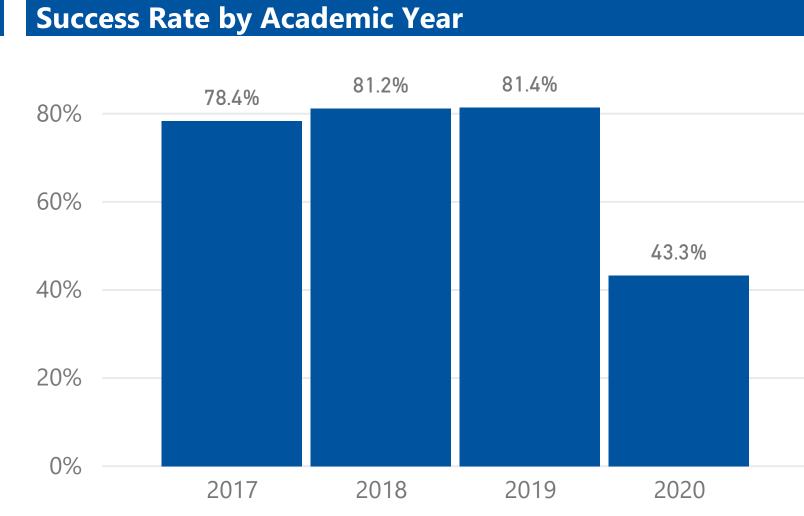
4,222

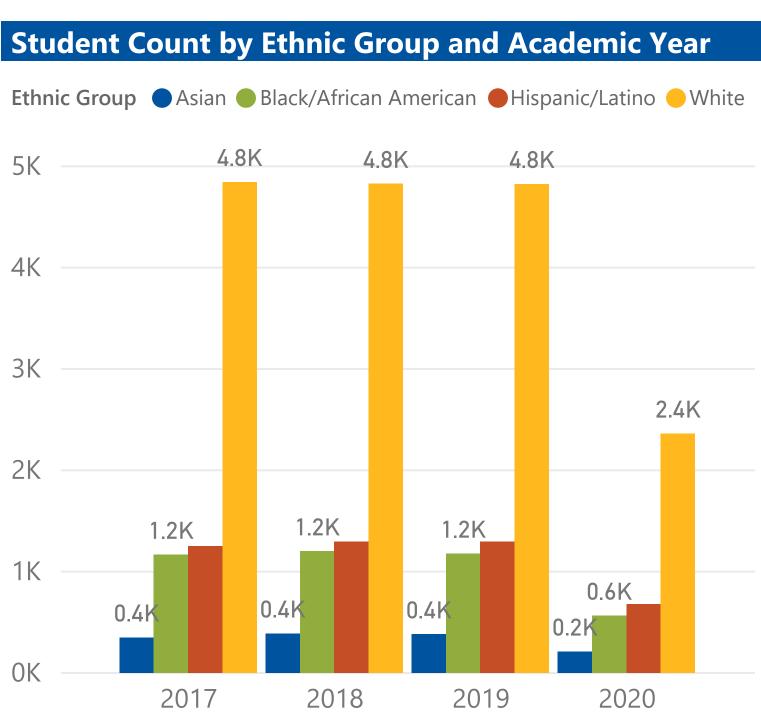
7,071

5,001

36,822

34





Success Rate By Course										
Academic Year Subject	2017 Student Count	Enrollment Count	Su Ra							
CAP2134	46	47								
CAP2762										
CET1171C	363	370								
CET1172C	225	228								
CET1600	215	220								
CET1610	125	126								
CET2615	46	47								
CET2620	45	45								
CET2670	25	25								
CET2682	17	17								
CET2685	25	25								
CET2691	175	175								
CET2856	25	25								
CGS1070	2,181	2,227								
CGS1100	3,841	3,961								
CGS1200C										
CGS1301	106	107								
CGS1309	435	443								
CGS1515	261	272								
CGS1545	72	74								
CGS1560	159	161								
CGS1821	30	30								
CGS1831 Total	331 8,140	341 13,273 Page 390								

2019 2020 10,373 5K 6,515 5,268 34 6,164 38,035 17,3

ACADEMIC PROGRAM VIABILITY REPORT



Academic Program

4,137

79.9%

2,162

801

63.6%

Student Count Fall 2019-20

Success Rate Fall 2019-20

Enrolled in Fall 2020-21

Grads Count 2019-20

Retention Rate 0565 to 0580

Academic Plan

All

All

All			\

College School Depart...

Academic Organization...

Community

CIT-LD

All

FTIC Flag

All \vee

Ethnic Group

All

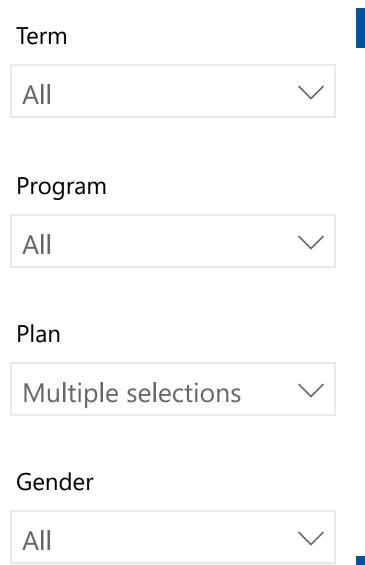
Gender

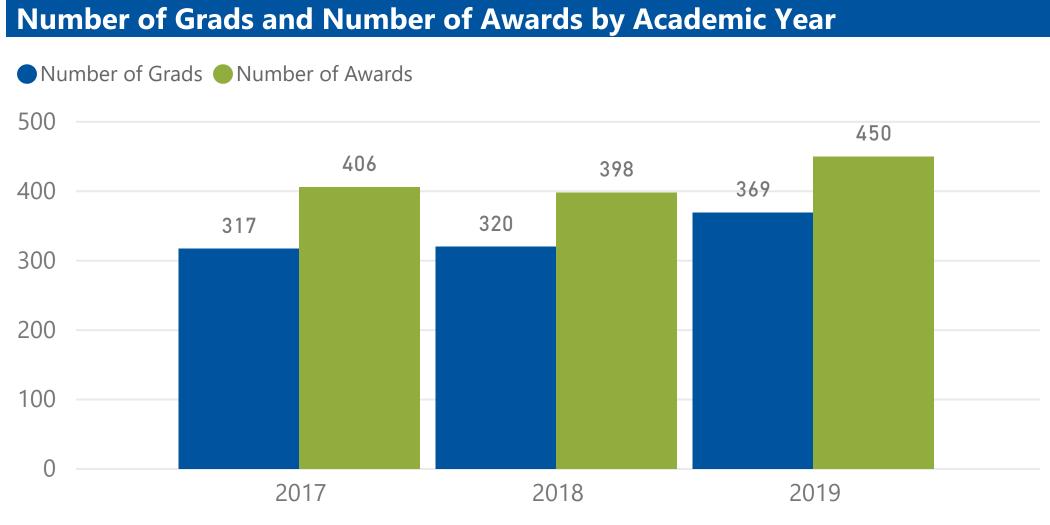
All

<u> </u>	Academic Plan Id	Student Count	Enrollment Count	Units Taken	Success Rate	Grads Count 2019-20	Enrolled in Fall 2020-21 (0580)	Retention Rate 0565 to 0580
ege School Depart	GEN-AA	675	8,701	25,354	81.1 %	209	331	70.5 %
\	BUS-TR	245			75.4 %	40	129	62.9 %
	HSA-AS	344	3,095	8,226	75.7 %	14	184	54.9 %
demic Organization	BUS-AS	184	1,362	4,168	71.1 %	13	84	48.4 %
-LD ~	/ ITSC-AS	314	1,081	3,262	79.8 %	89	192	72.9 %
	MGTORG-BAS	43	941	2,894	81.6 %	5	29	74.4 %
nmunity	DUAL-NO	100	948	2,755	94.4 %	9	57	62.0 %
	TMGT-BAS	29	888	2,676	90.3 %	16	22	89.7 %
•	BIO-TR	76	992	2,655	73.5 %	13	39	57.9 %
Flag	NURSING-TR	57	920	2,460	76.7 %	6	38	71.9 %
	CWPA-AS	238	809	2,448	79.5 %	49	125	65.5 %
<u> </u>	HSA-TR	79	768	2,209	81.1 %	4	48	62.0 %
	ENGINE-TR	54	667	1,925	83.7 %	14	33	79.6 %
ic Group	PSYCH-TR	53	624	1,895	76.3 %	14	25	69.8 %
∨	COMSC-TR	86	566	1,739	76.9 %	13	55	73.3 %
	CIT-AS	178	572	1,735	77.6 %	46	101	69.1 %
der	HSA-BAS	42	507	1,455	86.2 %	8	32	83.3 %
∨	NURSE-AS	4	252	1,394	91.7 %	1	2	75.0 %
	BUS-BS	2	431	1,312	85.4 %	1		50.0 %
	FDU-TR	29	397	1.172	75.6 %	8	16	65.5 %
Academic Program Viability Report LD	2019-20 Total	4,137	38,498	112,122	79.9 %	801	2,162	63.6 % Pa

ACADEMIC PROGRAM VIABILITY REPORT







Student Co	unt by Ethnic Grou	p and Academic Ye	ear	
Student.Ethnic G	Group Asian Black/Af	rican American Hispanic,	/Latino	
300	283	264	281	
200				
100	48 24 17	55 31 18	65 40 22	
20	2017	2018	2019	

Academic Year	2017		2018		2019	
Degree	Number of Grads	Number of Awards	Number of Grads	Number of Awards	Number of Grads	Number of Awards
AS	122	122	119	122	120	120
CIT-AS	9	9	18	18	27	27
COMPNET-AS	25	25	22	22	15	15
CWPA-AS	38	38	38	38	29	29
ITSC-AS	36	36	36	36	34	34
TECMGT-AS	7	7	2	2	3	3
WEBSDM-AS	7	7	6	6	12	12
CERT	245	284	244	276	310	330
APLS-CT	28	28	14	14	19	19
CCNA-CT	10	10	2	2	2	2
CMPRG-CT	23	23	33	33	47	47
CPS-CT	52	52	38	38	25	25
HDSK-CT	7	7	21	21	66	66
ITSC-CT	93	93	93	93	113	113
LINXSA-CT	24	24	21	21	16	16
MCITPS-CT	23	23	17	17	12	12
WEBDS-CT	24	24	37	37	30	30
Total	317	406	320	398	369	450

Academic Program Viability Report LD 2019-20
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ACADEMIC PROGRAM VIABILITY REPORT



INSTITUTIONA	<u>- '</u>	ILOLATIOTI
Academic Program		/ 0 / 0
All	\	4,010
Academic Plan		Student Count Fall 2017-18
All	\	3,987
College School Depart		Student Count Fall 2018-19
All	\	4,137
Academic Organization		Student Count Fall 2019-20
CIT-LD	\	Academic Plan Id
Community		ACTAP-CT
All	\	APLS-CT
7 ***		ARCH-AS
FTIC Flag		ARCHIT-TR
		ARTBFA-TR
All		AVAMM-AS
Full all C		BACCAPP-NO
Ethnic Group		BIOLOGY-BS
All	\	BIOT-AS
		BIO-TR
		$RMET_{\Lambda}C$

Gender

All

4,010		80.5

5% Success Rate Fall 2017-18

80.4%

Success Rate Fall 2018-19

79.9%

2,155

Enrolled in Fall 2018-19

2,073

Enrolled in Fall 2019-20

2,162

Grads Count 2017-18

65.3%

64.6%

Retention Rate 0535 to 0550

787

786

Grads Count 2018-19

Retention Rate 0550 to 0565

801 Grads Count 2019-20

Retention Rate 0565 to 0580

63.6%

demic Organization	Student Count Fall 2019-20	Success Rate Fall 2019-20 Enrolled		d in Fall 2020-21	Grads Count 2019-20	
-LD ~	Academic Plan Id	Retention Rate 0535 to	0550 Rete	ntion Rate 0550 to 0565	Retention Rate 0565 to 0580	
nmunity	ACTAP-CT	42	2.9 %	50.0 %	29.4 %	
, 	APLS-CT	42	2.1 %	60.0 %	43.8 %	
	ARCH-AS	42	2.9 %	25.0 %	71.4 %	
	ARCHIT-TR	66	6.7 %	33.3 %	71.4 %	
Flag	ARTBFA-TR	50	0.0 %	62.5 %	55.6 %	
	AVAMM-AS	100	0.0 %	100.0 %		
	BACCAPP-NO	5	1.1 %	47.4 %	47.2 %	
ic Group	BIOLOGY-BS	100	0.0 %		100.0 %	
	BIOT-AS	66	6.7 %	50.0 %	60.0 %	
·	BIO-TR	67	7.5 %	62.9 %	57.9 %	
der	BMET-AS	73	3.5 %	65.9 %	72.0 %	
uei	BUSADM-CT	66	6.7 %	55.6 %	43.8 %	
	BUS-AS	60	0.7 %	52.8 %	48.4 %	
	BUS-BS		0.0 %	100.0 %	50.0 %	
Academic Program Viability Report LD 2019-20	Total	65	5.3 %	64.6 %	63.6 %	

SharePoint

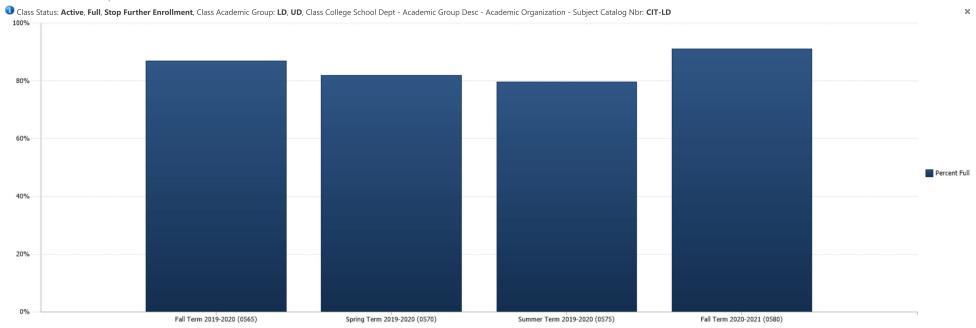
SPC-Business Intelligence Financial Information Recruitment and Admissions - Details Student Information Student Information - Detail Search this site



Academic Program Viability Report > Percent Full

Enrollment | Performance | Percent Full | Graduates | Course Groups

Percent Full Metric Graph

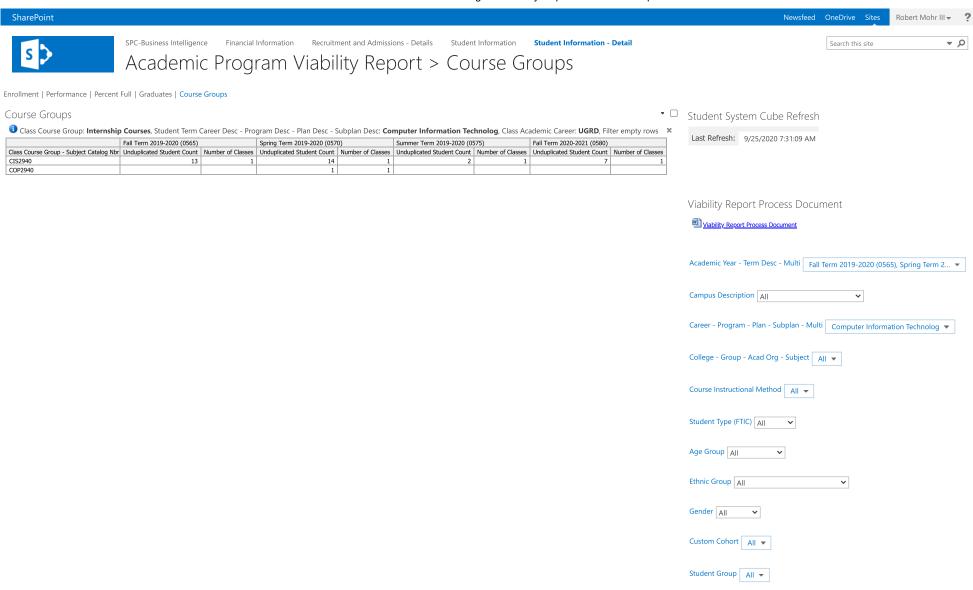


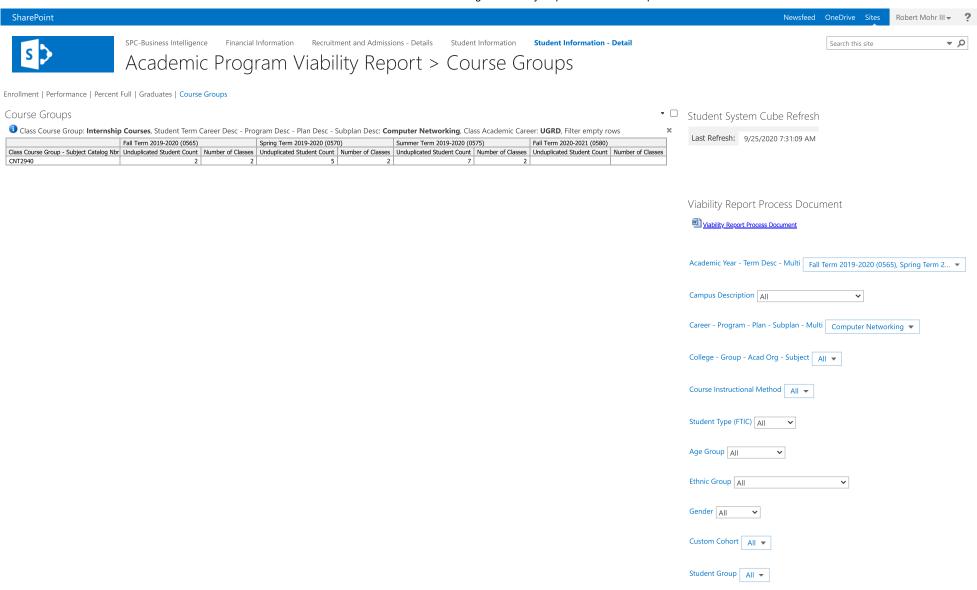
Percent Full Metric by Instructional Method

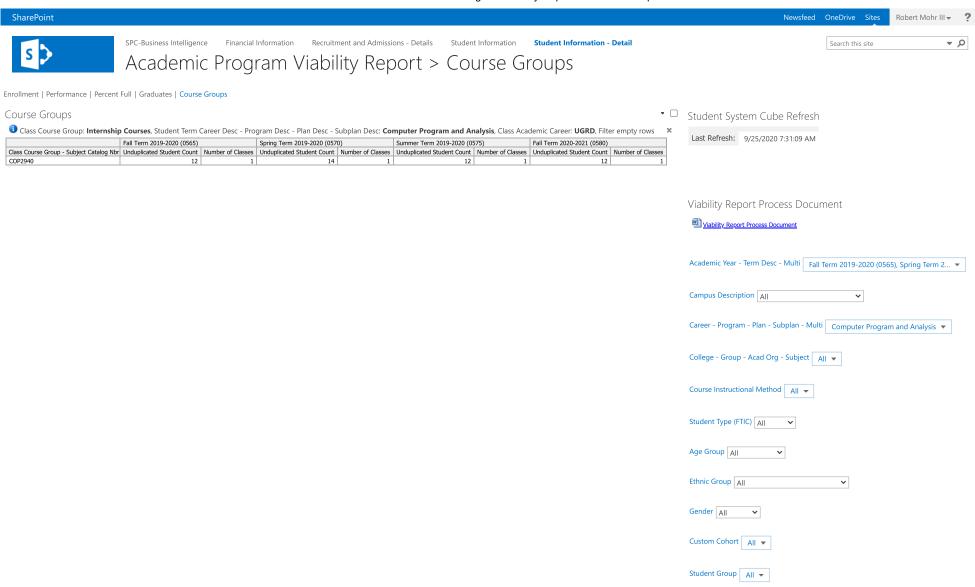
📵 Class Status: Active, Full, Stop Further Enrollment, Class Academic Group: LD, UD, Class College School Dept - Academic Group Desc - Academic Organization - Subject Catalog Nbr: CIT-LD, Filter empty rows and columns

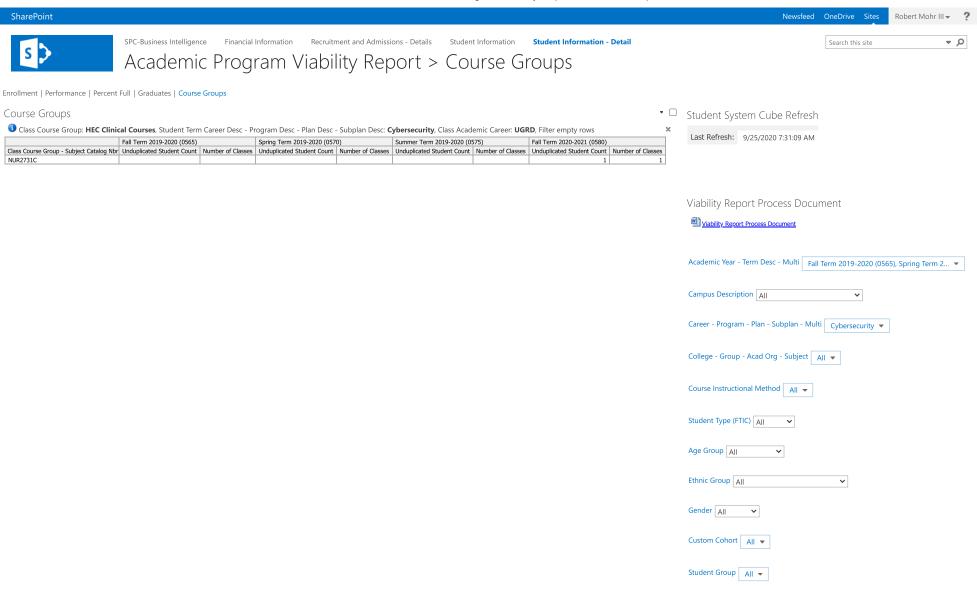
		⊿ All				
Term Academic Year - Term Desc	Measures		-	Blended	Face-to-Face	Online
Fall Term 2019-2020 (0565)	Enrollment Count	5,900		855	675	4,370
Fall Term 2019-2020 (0565)	Standard Course Load	6,786		1,208	864	4,714
Fall Term 2019-2020 (0565)	Percent Full	86.9%		70.8%	78.1%	92.7%
Spring Term 2019-2020 (0570)	Enrollment Count	5,562		552	543	4,467
Spring Term 2019-2020 (0570)	Standard Course Load	6,794		856	912	5,026
Spring Term 2019-2020 (0570)	Percent Full	81.9%		64.5%	59.5%	88.9%
Summer Term 2019-2020 (0575)	Enrollment Count	2,544	34			2,510
Summer Term 2019-2020 (0575)	Standard Course Load	3,196	72			3,124
Summer Term 2019-2020 (0575)	Percent Full	79.6%	47.2%			80.3%
Fall Term 2020-2021 (0580)	Enrollment Count	6,298	229	157	202	5,710
Fall Term 2020-2021 (0580)	Standard Course Load	6,916	240	408	432	5,836
Fall Term 2020-2021 (0580)	Percent Full	91.1%	95.4%	38.5%	46.8%	97.8%

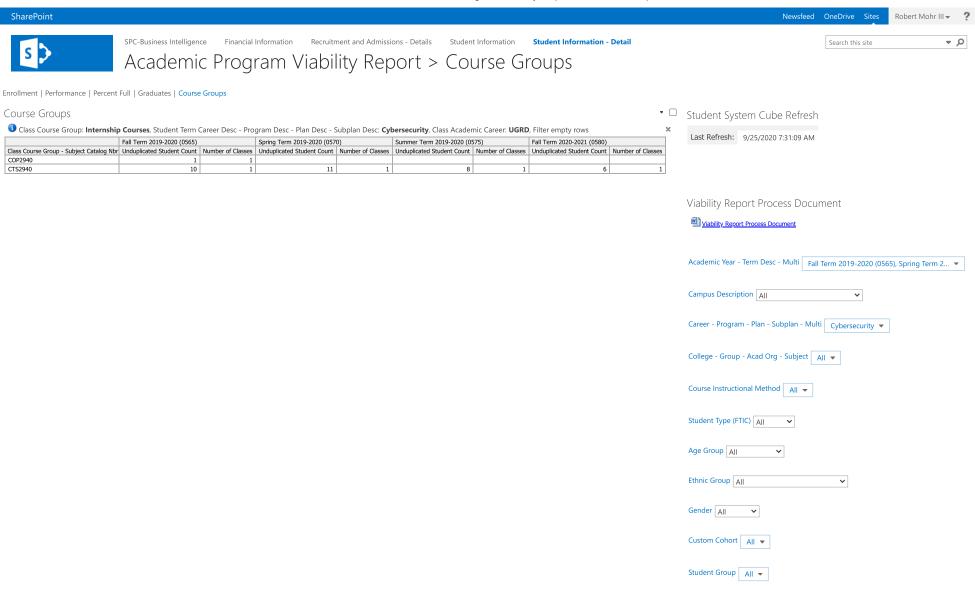
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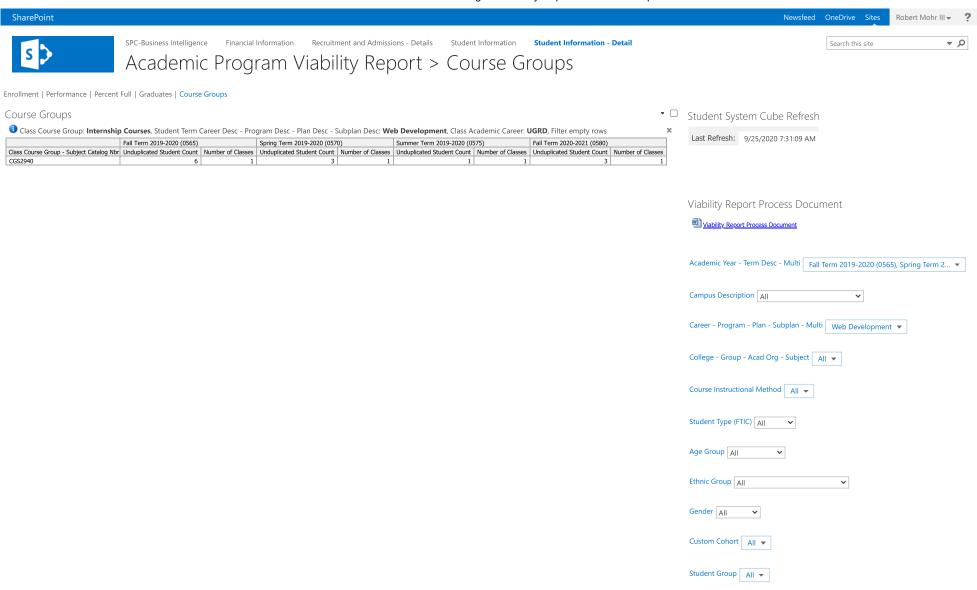






Course Groups

An internship course has not been identified for the Technology Management program at the associate degree level.



Certifications Computer Information Technology AS	Earned 2016-17	Earned 2017-18	Earned 2018-19	Earned 2019-20
Microsoft Access	4	3	8	2
Microsoft Excel	12	7	13	7

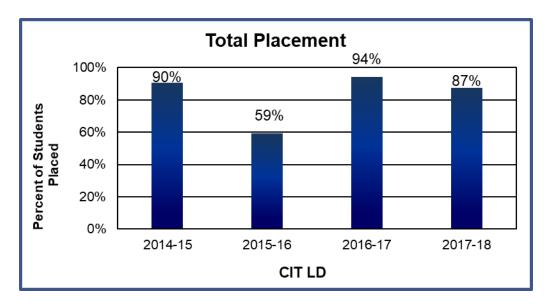
Certifications Computer Networking AS	Earned 2015-16	Earned 2016-17	Earned 2017-18	Earned 2018-19	Earned 2019-20
Cisco Certified Network Associate (CCNA)	6		6	3	1
Cisco Certified Network Associate Security (CCNA Security)*	3	2		1	1
Cisco Certified Network Professional (CCNP)*			1		
CompTIA A+	8	16	10	32	8
CompTIA Linux+					1
CompTIA Network+	5	15	5	30	3
Microsoft Technical Associate (MTA) Security Fundamentals*			11	10	3

^{*}These certification opportunities have been retired for students as of the 20-21 academic year, due to changes in vendor's certification options as well as degree program alignment.

Certifications Computer Programming and Analysis AS	Earned 2016-17	Earned 2017-18	Earned 2018-19	Earned 2019-20
Java Foundations Certified Junior Associate	6	7	5	2
Oracle Certified Associate Java Programming	1	1	2	1

Certifications Cybersecurity AS	Earned 2016-17	Earned 2017-18	Earned 2018-19	Earned 2019-20
CompTIA Security+	27	23	12	9
Certified Ethical Hacker	5	8	5	3
Cisco Certified Network Associate (CCNA) CyberOps			1	1

2019-20 Placement Data



CCIT AS			
	Pool Count	Percent Placed	
2014-15	84	90%	
2015-16	64	59%	
2016-17	70	94%	
2017-18	63	87%	

Source: FETPIP Follow-up Outcomes http://www.fldoe.org/fetpip/ccs.asp

Table 1 Growth for Information Security Analysts

	Jobs (2019)	Median Earnings
National	125,570	\$47.95/hr
Florida	6,630	\$42.90/hr
Pinellas County	1,700	\$41.60/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 2 Growth for Network and Computer Systems Administrators

	Jobs (2019)	Median Earnings
National	354,450	\$40.15/hr
Florida	17,930	\$37.10/hr
Pinellas County	3,730	\$37.68/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 3 Growth for Computer Network Support Specialists

	Jobs (2019)	Median Earnings
National	185,430	\$30.51/hr
Florida	8,900	\$28.71/hr
Pinellas County	1,450	\$38.81/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 4 Growth for Computer Systems Analysts

	Jobs (2019)	Median Earnings
National	589,060	\$43.71/hr
Florida	27,450	\$38.09/hr
Pinellas County	6,280	\$40.02/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 5 Growth for Computer User Support Specialists

	Jobs (2019)	Median Earnings
National	647,330	\$25.13/hr
Florida	42,560	\$22.58/hr
Pinellas County	9,100	\$23.04/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 6 Growth for Database Administrators

	Jobs (2019)	Median Earnings
National	125,460	\$45.07/hr
Florida	7,510	\$43.38/hr
Pinellas County	1,810	\$43.77/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 7 Growth for Web Developers

	Jobs (2019)	Median Earnings
National	148,340	\$35.46/hr
Florida	7,200	\$30.34/hr
Pinellas County	1,480	\$34.98/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

Table 8 Growth for Computer Programmers

	Jobs (2019)	Median Earnings
National	199,540	\$41.61/hr
Florida	9,670	\$36.02/hr
Pinellas County	1,970	\$37.55/hr

Source: U.S. Department of Labor, Bureau of Labor Statistics https://www.bls.gov/oes/tables.htm

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

CIT-AS

Computer Information Technology	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	2	2	100.00%	7	8	87.50%	-12.50%
Earned Recognized Postsecondary Credential	2	54	3.70%	7	88	7.95%	4.25%
Non-traditional Program Concentration	64	205	31.22%	61	208	29.33%	-1.89%

Female

COMPNET-AS

Active since 7.22.17

Computer Networking	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	37	38	97.37%	16	25	64.00%	-33.37%
Earned Recognized Postsecondary Credential	30	113	26.55%	21	119	17.65%	-8.90%
Non-traditional Program Concentration	33	270	10.94%	33	176	18.75%	7.81%

Female

TECMGT-AS

Technology Management LAT505	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	8	10	80.00%	5	7	71.43%	-8.57%
Earned Recognized Postsecondary Credential	9	36	25.00%	5	17	29.41%	4.41%
Non-traditional Program Concentration							

HDSK-CT

Help Desk Support Specialist	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	11	14	78.57%	5	6	83.33%	4.76%
Earned Recognized Postsecondary Credential	10	10	100.00%	4	5	80.00%	-20.00%
Non-traditional Program Concentration	3	10	30.00%	7	16	43.75%	13.75%

Female

LINXSA-CT

Linux System Administrator	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	22	23	95.65%	18	21	85.71%	-9.94%
Earned Recognized Postsecondary Credential	17	26	65.38%	14	15	93.33%	27.95%
Non-traditional Program Concentration	2	23	8.70%	7	30	23.33%	14.64%

Female

CCNA-CT

Cisco Certified Network Assoc	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	5	8	62.50%	9	11	81.82%	19.32%
Earned Recognized Postsecondary Credential	7	21	33.33%	5	6	83.33%	50.00%
Non-traditional Program Concentration		14		1	12	8.33%	8.33%

MCITPS-CT

MS Certified Solutions Assoc.	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	31	33	93.94%	19	25	76.00%	-17.94%
Earned Recognized Postsecondary Credential	25	36	69.44%	14	15	93.33%	23.89%
Non-traditional Program Concentration	2	27	7.41%	5	21	23.81%	16.40%

Female

APLS-CT

Computer Support Certificate	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	31	42	73.81%	26	33	78.79%	4.98%
Earned Recognized Postsecondary Credential	23	35	65.71%	13	20	65.00%	-0.71%
Non-traditional Program Concentration	10	44	22.73%	6	24	25.00%	2.27%

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

CWPA-AS

Computer Program and Analysis	17/18				Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	21	31	67.74%	22	30	73.33%	5.59%
Earned Recognized Postsecondary Credential	31	176	17.61%	30	146	20.55%	2.93%
Non-traditional Program Concentration	72	385	18.70%	85	375	22.67%	3.97%

Female

CMPRG-CT

Computer Programmer		17/18		18/19		Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	6	8	75.00%	17	23	73.91%	-1.09%
Earned Recognized Postsecondary Credential	6	17	35.29%	16	31	51.61%	16.32%
Non-traditional Program Concentration							

CPS-CT

Computer Programming SpcIst		17/18			Difference		
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	43	64	67.19%	38	53	71.70%	4.51%
Earned Recognized Postsecondary Credential	36	57	63.16%	22	28	78.57%	15.41%
Non-traditional Program Concentration	11	71	15.49%	13	61	21.31%	5.82%

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

WEBSDM-AS

Web Development	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	8	10	80.00%	4	4	100.00%	20.00%
Earned Recognized Postsecondary Credential	10	51	19.61%	4	41	9.76%	-9.85%
Non-traditional Program Concentration							

WEBDS-CT

Web Development Specialist	17/18 18/19			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	24	32	75.00%	15	24	62.50%	-12.50%
Earned Recognized Postsecondary Credential	23	39	58.97%	13	27	48.15%	-10.83%
Non-traditional Program Concentration	24	50	48.00%	27	52	51.92%	3.92%

Female

CWPS-CT

Web Programming Specialist	17/18		18/19			Difference	
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement							
Earned Recognized Postsecondary Credential		2			1		0.00%
Non-traditional Program Concentration							

Closed

	20/21
Metric	Rate
Postsecondary Retention and Placement	78.50%
Earned Recognized Postsecondary Credential	37.00%
Non-traditional Program Concentration	20.00%

ITSC-AS

Active since 7.22.17

Cybersecurity	17/18			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	16	23	69.57%	23	35	65.71%	-3.85%
Earned Recognized Postsecondary Credential	21	124	16.94%	33	172	19.19%	2.25%
Non-traditional Program Concentration	83	437	18.99%	76	412	18.45%	-0.55%

Female

ITSC-CT

Cybersecurity Certificate	17/18 18/19			Difference			
Metric	Num	Den	Rate	Num2	Den3	Rate4	Difference
Postsecondary Retention and Placement	52	74	70.27%	62	86	72.09%	1.82%
Earned Recognized Postsecondary Credential	52	90	57.78%	55	58	94.83%	37.05%
Non-traditional Program Concentration	18	95	18.95%	16	105	15.24%	-3.71%

Action Plan Follow-up and Evaluation Report for 2018-19 Viability Report

Program: Computer and Information Technology

Date Completed: August 2020

Prepared By: John Duff and John Long

I. Action Plan Items Status

	Action Item	Measure Addressed (Value)	Completion Status	Status Explanation
1	Enrollment in the Computer Networking AS degree (COMPNET-AS) has been decreasing over time. The need for a more diverse networking professional has become evident in the workforce. To meet the challenges, the COMPNET-AS degree is to be modified into a single path, more robust degree that includes both network administration and network engineering. The associated certificates will also be modified to be consistent with the changes. The Computer Networking AS will be renamed to Networking Technologies AS.	SSH Enrollment	Completed	Program plan was updated as follows: Subplans were eliminated Course alignment was modified to allow for a single path Networking program Three Microsoft courses were eliminated and placed in teach out due to low enrollment Three Cisco courses were eliminated due to changes in the Cisco Academy curriculum and the Cisco industry certification pathway Two associated certificates were eliminated and placed in teach out Courses were re-aligned in the two remaining certificate The name of the degree was changed to Networking Technologies AS The new program was effective for the Fall 2020 semester

II. Non-Completed Action Plan Items and Plan for Completion

All action items were completed.

III. Evaluation of the Impact of Action Plans on Program Quality

The modifications in the Networking Technologies AS degree are aligned with the latest trends in the industry and should accomplish the following:

- Offer students a more robust single pathway degree containing all relevant aspects of network technology concepts and practice
- Allow students to continue earning the most current, relevant industry certifications
- Give students a greater leg up in obtaining gainful employment
- Increase overall enrollment in the program

Program Goals and Strategies

Program: Computer and Information Technology

Date Completed: 11/17/2020

Due Date: August 2021

Prepared By: John Duff

I. Goals

	Program Goals	SPC Commitment Pillar
1	Effectively monitor and track progress of students through their academic programs.	Academic Excellence

II. Strategies

	Strategies to be Implemented	Viability Metric Target Outcome	Goal #	Responsible Individuals
1	Revise CCIT Tech Community metrics to better track student progress and identify opportunities to improve student success.	Retention: The action item is a revised metric which will establish a new baseline for future assessments.	1	John Duff

III. Special Resources Needed:

N/A

IV. Area(s) of Concern/Improvement:

N/A

Contact Information

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Please address any questions or comments regarding this evaluation to:

Magaly Tymms, MA Institutional Effectiveness Director, Institutional Effectiveness St. Petersburg College, P.O. Box 13489, St. Petersburg, FL 33733 (727) 341-3195





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