

Did any students in the satellite location(s)

graduate in the 2020 calendar year?

Committee on Accreditation of Educational Programs for the EMS Professions (CoAEMSP), in cooperation with the Commission on Accreditation of Allied Health Education Programs (CAAHEP)



2020 Annual Report

| COAEMSP Letter of Review (LoR) / CAAHEP Accredited (Initial and Continuing) programs must complete the CoAEMSP Annual Report for Paramedic level students/graduates DNLY and submit THIS Excel annual report template which represents all cohorts that have graduated in 2020. No PDF or paper copy versions of this report will be accepted. ~ Remember ~ | | | | | | |
|--|---|--|------------------------------|---|--|--|
| | | The fi | ling deadline is Ma | y 15, 2022 | | |
| | Should you have que | estions as you work through | n the Annual Report, pleas | e contact Lynn at (214) 703-8445 ext 115 or annualreports@coaemsp.org | | |
| | | <=== Hoverin | g your cursor over a cell v | with a red triangle in upper right corner reveals text. Try it. | | |
| CoAEMSP Program #: | 600042 | (the 600XXX number assign | ned by CoAEMSP) | | | |
| Sponsor: | St. Petersburg Colle | ge | | | | |
| City: | St. Petersburg | | State: FL | | | |
| Accreditation Status | continuing Accredit | ation |] | | | |
| Direct website URL (Lin educational program's I published outcomes: | | | pcollege.edu/future-studen | nining/health-sciences-and-veterinary-technology/emergency-medical-services/paramedic- ts/degrees-training/health-sciences-and-veterinary-technology/emergency-medical- | | |
| CAAHEP Standard V.A.4.: | The sponsor must mainta or more of the outcomes | | public, current and consiste | nt summary information about student/graduate achievement that includes the results of one | | |
| CoAEMSP Policy IV.D.: | | | | ts for the National Registry or State Written Exam, Retention, and Postive Job Placement on esults must be consistent with and verifiable by the latest Annual Report of the program. | | |
| | | | | | | |
| Cohorts/Classes | | | | | | |
| year? | cohorts (classes) gradu | rate in the 2020 calendar duated in 2020: | Yes 1 | Step 1: Select and complete the 2020 Satellite(s) tab (bottom left of the spreadsheet). Once the satellite data has been entered, the aggregate results will auto-populate in a single satellite outcome column [i.e., Satellites] in each of the tables below on this tab (i.e., | | |
| | am operate any satellite the 2020 calendar year? | | Yes | 2020 Annual Report). Step 2: Return to this tab (i.e., 2020 Annual Report tab) and complete all tables/sections below with the main campus data. | | |

Yes

600042

St. Petersburg College

RETENTION / ATTRITION

The Retention outcome threshold set by the CoAEMSP is 70% and based on the retention/attrition formula. The success of Retention will be computed using the total number of students that completed in the most recent reporting year (2020) and is calculated by determining Attrition (the number of students who dropped out divided by the number enrolled after 10% of total clock hours). Once the Attrition percentage has been determined, then the Retention percentage is 100% minus the Attrition percentage. All programs must calculate retention based upon the number of students enrolled after completing 10% of the program's advertised TOTAL clock hours (e.g., 10% of 1,200 total clock hours = 120 hours; students completing more than 120 hours will be considered enrolled and will be counted in the calculation of the retention outcome). This includes all CORE paramedic coursework (not inclusive of prerequisites such as English, anatomy and physiology, etc.). Core paramedic coursework encompasses all phases of the program including didactic, lab, clinical, field experience, and capstone field internship.

| Retention Threshold | d 70% | Cohort #1: | | | | | Satellites Data | Reporting Year Totals |
|--|---------------|---------------|------------------|------|------|--|--------------------|--------------------------|
| Enrollment Date | mm/dd/yyyy => | 8/19/2019 | | | | | | 10000 |
| On-time Graduation Date | mm/dd/yyyy => | 7/27/2020 | | | | | | |
| Number enrolled after 10% of total clo | ock hours | 16 | | | | | 45 | 61 |
| Academic Reasons for Attrition (af *(answer required for each acad | • | - | ot calculate.) | | | | | |
| *Number dismissed due to grade | es | 1 | | | | | 6 | 7 |
| *Number withdrew due to grade | es | 0 | | | | | 0 | 0 |
| *Number due to other academic | | 0 | | | | | 0 | 0 |
| Subtotal # Academic Attrition Reas | sons | 1 | | | | | 6 | 7 |
| Non-academic Reasons for Attritio *(answer required for each non- | | • | rill not calcula | ate) | | | | |
| *Number due to financial | | 0 | | | | | 0 | 0 |
| *Number due to medical/person | al | 1 | | | | | 0 | 1 |
| *Number due to other/unknown | 1 | 0 | | | | | 0 | 0 |
| Subtotal # Non-academic Attrition | Reasons | 1 | | | | | 0 | 1 |
| Total Attrition 2020 | | 2 | | | | | 6 | 8 |
| Total Graduates 2020 | | 14 | | | | | 39 | 53 |
| Attrition % | | 12.5% | | | | | 13.3% | 13.1% |
| Retention % | | 87.5% | | | | | 86.7% | 86.9% |
| | | | | | | | | |

The outcome threshold of 70% has been met. Please complete the next table below.

(For informational purposes only to check for accuracy) Manually Calculate Attrition/Retention Results:

Attrition = Total # of Academic Reasons + Non-academic Reasons

Number enrolled after 10% of total clock hours

Retention = 100% - Attrition

| Are results being reported for both the National Registry & State |
|---|
| Written Examinations? |

No

Which written examination results are being reported?

National Registry

NATIONAL REGISTRY / STATE WRITTEN EXAMINATION The Written Examination (National Registry/State) outcome threshold set by the CoAEMSP is 70%. The success of any examination results will be computed over the most recent reporting year (2020) based on the total number of graduates attempting the examination (i.e., unduplicated head count of attempters who pass). **National Registry / State Written Threshold** Cohort Satellites Reporting Year 70% #1: Data Totals **Enrollment Date** 8/19/2019 On-time Graduation Date 7/27/2020 Total Graduates in Reporting Year *(answer required for each category below) 14 39 53 see definitions by hovering over any of the red comment triangle(s) *Number of Graduates Attempting the **Certification Examination or State License** 13 39 52 (NREMT + State) *Number passing - First attempt 28 (Informational Only) *Number passing - 3rd attempt cumulative 13 35 48 (First + Second + Third Attempts) Total Passing in 2020 13 48 35 National Registry / State Written 89.7% 92.3% **Pass Rate Success** The outcome threshold of 70% has been met. Please complete the next table below.

| (For informational purposes only to check to Manually Calculate NREMT/State Written E | • • | |
|---|--|--|
| NREMT Pass Rate Success = | 3rd attempt cumulative # of total graduates attempting the written examination | |

POSITIVE PLACEMENT

The Positive Placement outcome threshold set by the CoAEMSP is 70%. Positive Placement means that the graduate is employed full or part-time or volunteers in the profession or in a related field; or is continuing his/her education; or is serving in the military. A related field is one in which the individual is using cognitive, psychomotor, and affective competencies acquired in the Paramedic educational program.

| Positive Placement Threshold 70% | Cohort #1: | | | | Satellites Data | Reporting Year Totals |
|---|---------------|--|--|--|--------------------|--------------------------|
| Enrollment Date | 8/19/2019 | | | | | |
| On-time Graduation Date | 7/27/2020 | | | | | |
| Total Graduates in Reporting Year *(answer required for each placement category) | 14 | | | | 39 | 53 |
| *Number of Graduates employed | 12 | | | | 39 | 51 |
| *Number of Graduates continuing education or serving in the military in lieu of employment | 0 | | | | 0 | 0 |
| Total Positive Placement in 2020 | 12 | | | | 39 | 51 |
| Positive Placement | 85.7% | | | | 100.0% | 96.2% |

The outcome threshold of 70% has been met. Please complete the next table below.

(For informational purposes only to check for accuracy)
Manually Calculate Positive Placement Results:

Positive Placement = # of graduates employed + # of graduates continuing ed/serving in the military but NOT employed

Total Graduates

GRADUATE SURVEYS

For each group of graduating students, programs are required to conduct surveys intended for graduates who are employed and have been functioning as a Paramedic and their employers within 6-12 months after graduation using the CoAEMSP required graduate survey items.

| | Reporting Year Totals |
|---|--------------------------|
| Total Graduates in Reporting Year | 53 |
| Total Number of Graduate Surveys Sent (answer required for this category) | 39 |
| Total Number of Graduate Surveys Received (answer required for this category) | 0 |

REQUIRED: A detailed ANALYSIS for Graduate Surveys in the box below

Due to the effects of Covid-19 and the shortages of staffing, some graduate surveys were not sent out to graduted students. The current program director assumed the role in September of 2020. A thourough turnover of responsibilities was not conducted. Additionally, three students moved to other States and did not pursue employment as a Paramedic.

REQUIRED: A detailed ACTION PLAN for Graduate Surveys in the box below

Administrative, Coordinator, and Faculty staffing turnover continue to be a challenge. We will continue to mitigate strategies to ensure all graduates receive surveys under the timeline dictacted by CoAEMSP. Tracking the graduates and implementing follow-up communication to encourage them to submit the surveys upon delivery. Additionally, adding this item to the Advisory Committee meeting to look for other opportunities and suggesstions to improve the process.

Completion of the analysis and action plan boxes above are required.

EMPLOYER SURVEYS

For each group of graduating students, programs are required to conduct surveys intended for graduates who are employed and have been functioning as a Paramedic and their employers within 6-12 months after graduation using the CoAEMSP required employer survey items.

| | Reporting Year Totals |
|--|--------------------------|
| Total Graduates in Reporting Year | 53 |
| Total Positive Placement in 2020 | 51 |
| Total Number of Surveys Sent to Employers of Graduates (answer required for this category) | 36 |
| Total Number of Surveys Returned from Employers of Graduates (answer required for this category) | 0 |

REQUIRED: A detailed ANALYSIS for Employer Surveys in the box below

The effects of the Covid-19 pandemic and staffing shortages effected the program's ability to electronically forward surveys to employers. Three students moved to other States and pursued employment opportunities outside of paramedicine.

REQUIRED: A detailed ACTION PLAN for Employer Surveys in the box below

Develop a mitigation plan to distribute, track, and follow-up with community partners and employers to encourage the submission and return of surveys. Add subject to Advisory Board Committee minutes for suggesstions on how to improve the process.

RESOURCE ASSESSMENT

Programs (CoAEMSP LoR & CAAHEP accredited) must conduct Resource Assessment at least annually (Standard IIID) and are required to complete a Resource Assessment Matrix (RAM) which includes ten (10) categories [Faculty, Medical Director, Support Personnel, Curriculum, Financial Resources, Facilities, Clinical Resources, Field Internship Resources, Learning Resources, and Physician Interaction]. If programs have identified deficiencies in resources, an action plan and follow up are required to address those deficiencies. The Advisory Committee should be involved in both assessing the resources and reviewing the result. All resource assessment documents (i.e. student and personnel surveys, matrix, and data collection spreadsheet) are located on the CoAEMSP website.

http://coaemsp.org/Evaluations.htm

| Were all of the Resource Assessment Matrix [RAM] categories equal to or above 80% in the 2020 calendar year? | No | | | | |
|--|----|--|--|--|--|
| Number of deficient resource categories: | 10 | | | | |
| Please Note: It is recommended to compose your text in Word, then copy and paste into the text box(es) below. Click inside the text box to enter/edt or copy/paste text (there is no spell-check). | | | | | |

Scroll to the right to provide information on the next deficient resource category ==>

| Deficient Resource Category #1: | Medical Director | Deficient Resource Category | ory #2: | Support Personnel |
|--|---|---------------------------------|--|---|
| rovide a detailed ANALYSIS for category #1 in | the box below | Provide a detailed ANALY | /SIS for category #2 in | n the box below |
| rogram Resource Surveys and RAM was not completed irector and numerous staff and faculty vacancies. | | | RAM was not completed | d for the year 2020 due to change i |
| | | | Scroll to the righ | nt to provide information on the deficient resource catego |
| rovide a detailed ACTION PLAN for category # | 1 in the hay helaw | Provide a detailed ACTIO | N DI AN for category | #2 in the how helew |
| itigate strategies to schedule for the Program Resource swell as a RAM. Electronically send surveys to the Advitudents to provide access to the surveys. | Survey for personnel and students be completed, | Mitigate strategies to schedule | e for the Program Resource Electronically send survey | ce Survey for personnel and studen vs to the Advisory Board, Medical |

to provide access to the surveys.

| Deficient Resource Category #3: | Support Personnel |
|---|--|
| | |
| Program Resource Surveys and RAM was not com director and numerous staff and faculty vacancies | npleted for the year 2020 due to change in program 5. |
| | |
| | |
| | |
| Mitigate strategies to schedule for the Program Re | ecource Survey for personnel and students he completed |

as well as a RAM. Electronically send surveys to the Advisory Board, Medical Director, Faculty, and students

Scroll to the right to provide information on the next deficient resource category ==>

| Deficient Resource Category #4: | Curriculum |
|---------------------------------|------------|
|---------------------------------|------------|

Provide a detailed ANALYSIS for category #4 in the box below

Program Resource Surveys and RAM was not completed for the year 2020 due to change in program director and numerous staff and faculty vacancies.

Scroll to the right to provide information on the next deficient resource category ==>

Provide a detailed ACTION PLAN for category #4 in the box below

Mitigate strategies to schedule for the Program Resource Survey for personnel and students be completed, as well as a RAM. Electronically send surveys to the Advisory Board, Medical Director, Faculty, and students to provide access to the surveys.

Scroll to the right to provide information on the next deficient resource category ==>

| | i | | | |
|--|---|---|--|--|
| Financial Resources | | Deficient Resource Catego | ry #6: | Facilities |
| rovide a detailed ANALYSIS for category #5 in the box below ogram Resource Surveys and RAM was not completed for the year 2020 due to change in ogram director and numerous staff and faculty vacancies. | | Program Resource Surveys and RA | M was not | completed for the year 2020 due to change in |
| | | | | |
| | | | | |
| | | | Scroll to | o the right to provide information on the next |
| | | | | deficient resource category ==> |
| ory #5 in the box below | | Provide a detailed ACTION PLA | N for cate | gory #6 in the box below |
| Resource Survey for personnel and students send surveys to the Advisory Board, Medical | | Mitigate strategies to schedule for be completed, as well as a RAM. E | the Program lectronicall | m Resource Survey for personnel and students y send surveys to the Advisory Board, Medical |
| | #5 in the box below completed for the year 2020 due to change in the vacancies. | #5 in the box below completed for the year 2020 due to change in the year 2020 due to change | #5 in the box below completed for the year 2020 due to change in program Resource Surveys and RAI program director and numerous st program director and numerous director a | #5 in the box below completed for the year 2020 due to change in thy vacancies. Provide a detailed ANALYSIS for category Program Resource Surveys and RAM was not program director and numerous staff and facular program dir |

Scroll to the right to provide information on the next deficient resource category ==>

| Deficient Resource Category #7: | Clinical Resources | Deficient Resource Category #8: | Field Internship Resources |
|--|--|---|---|
| Provide a detailed ANALYSIS for category | #7 in the box below | Provide a detailed ANALYSIS for catego | ory #8 in the box below |
| Program Resource Surveys and RAM was not coprogram director and numerous staff and facul | | Program Resource Surveys and RAM was n program director and numerous staff and fa | ot completed for the year 2020 due to chang sculty vacancies. |
| | | Scroll | to the right to provide information on the deficient resource category |
| Provide a detailed ACTION PLAN for categ | ory #7 in the box below | Provide a detailed ACTION PLAN for ca | tegory #8 in the box below |
| Mitigate strategies to schedule for the Progran be completed, as well as a RAM. Electronically Director, Faculty, and students to provide acce | Resource Survey for personnel and students send surveys to the Advisory Board, Medical | Mitigate strategies to schedule for the Prog | ram Resource Survey for personnel and stude ally send surveys to the Advisory Board, Med |

| Deficient Resource Category #9: | Learning Resources | Deficient Resource Category #10: | Physician Interaction | | |
|--|--|--|---|--|--|
| Provide a detailed ANALYSIS for category | #9 in the box below | Provide a detailed ANALYSIS for category | / #10 in the box below | | |
| Program Resource Surveys and RAM was not completed for the year 2020 due to change in program director and numerous staff and faculty vacancies. | | | Program Resource Surveys and RAM was not completed for the year 2020 due to change program director and numerous staff and faculty vacancies. | | |
| Provide a detailed ACTION PLAN for cates | zorv #9 in the hay below | Provide a detailed ACTION PLAN for cate | gary #10 in the hay below | | |
| Mitigate strategies to schedule for the Program be completed, as well as a RAM. Electronically Director, Faculty, and students to provide acce | n Resource Survey for personnel and students v send surveys to the Advisory Board, Medical | Mitigate strategies to schedule for the Progra | m Resource Survey for personnel and students y send surveys to the Advisory Board, Medical | | |

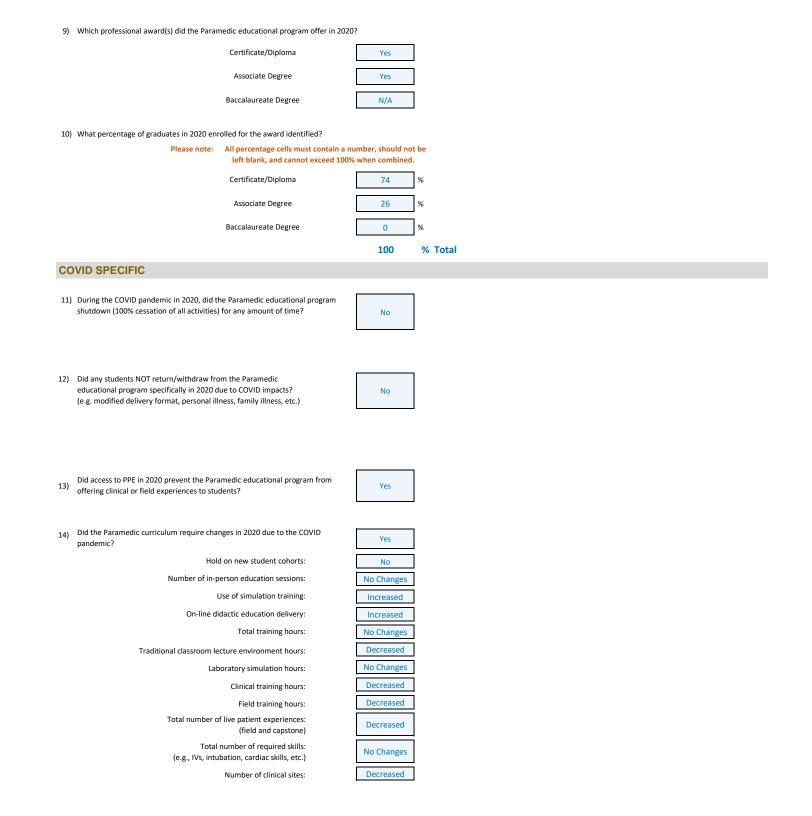
General Information

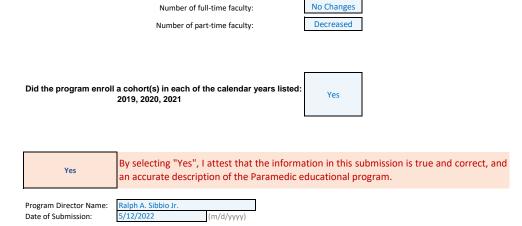
| 1) | Total number of clock hours of instruction per student in 2020 (didactic, lab, clinical, field experience, and capstone field internship, all phases of your Paramedic educational program) | 1140 | (hours) |
|----|---|-------------------|----------|
| 2) | Number of clock hours students were required to successfully complete prior to graduation in each environment in 2020? | | |
| | Please note: The number of clock hours listed belo- total number of clock hours reporte | | |
| | Didactic (classroom, lecture) | 350 | (hours) |
| | Laboratory | 350 | (hours) |
| | Clinical (in-hospital, clinics, etc.) | 96 | (hours) |
| | Field Experience (not including Capstone) | 124 | (hours) |
| | Capstone Field Internship | 220 | (hours) |
| 3) | Total number of full-time educational faculty in the Paramedic educational program (including Program Director) in 2020? | 2 | |
| 4) | On average, how many months were required for on-time successful completion of the Paramedic educational program in 2020? | 11 | (months) |
| 5) | Did the Paramedic educational program have a dedicated clinical coordinator (not including the Program Director) in 2020? | No | |
| 6) | Which of the following simulation modalities did the Paramedic educational progratraining in 2020? | m use for | |
| | Task trainers (for example, IV arm, intubation head) | Yes | |
| | Simple manikin (for example, CPR manikin) | Yes | |
| | Intermediate (non-programmable manikin with multiple simulation tasks) | Yes | |
| | Advanced manikin (fully programmable) | Yes | |
| | Virtual reality training | No | |
| 7) | For the 2020 graduating cohort, how was simulation used to substitute skills required in the clinical or field experiences? (not including capstone field internships) | Often | |
| | Of the following procedures, how often was simulation used to substitute skills req or field experiences in 2020? | uired in clinical | |
| | Pediatric intubation | All of the time | |
| | Intraosseous insertion | Often | |

Electrical therapy Sometimes Supraglottic airway Often Childbirth All of the time Adult intubation Often Endotracheal suction Often Patient assessment Sometimes (primary or secondary) Intravenous access Sometimes Medication administration Sometimes Patient interaction Rarely (e.g., professionalism, affect)

8) Which of the following ranges most accurately reflected the Paramedic educational program's annual operating budget in 2020?

\$100,001 -\$250,000





Thank you for completing the 2020 Annual Report.

Be sure to check your data then submit this completed template
no later than May 15, 2022 by emailing annual eports@coaemsp.org