| https://capteport | al canteonline | org/Pages/ | Renorts/Signatur | e aspx?id= |
|-------------------|----------------|-------------|------------------|------------|
| mups.//capteport | at.capteomine | org/ragos/r | Keports/Signatur | c.aspx:iu |

Florida Gateway College is submitting the required information in fulfillment of the Commission on Accreditation in Physical Therapy Education

requirements for accreditation of a physical therapist assistant education program.

The information submitted in this report is a true and accurate description of the institution and the physical therapist assistant education program with respect to the information requested.

** Names and titles are drawn from the current data in the Department of Accreditation **
If there have been any changes in personnel, please contact the Department of Accreditation.

Academic Administrator of the Program:

Administrative Official of Unit in which the Program Resides:

| Kimberly Salyers, M.A Ed., PTA | Melody Corso, MSN, RN, CNE |
|--|---|
| Name: | Name: |
| Program Director | Executive Director of Nursing and Health Sciences |
| Administrative Title: | Administrative Title: |
| Knibey Sef | Melody Corso Signature: |
| 10/27/14 | 10/27/14 |
| Date: | Date: |
| Chief Academic Officer of the Institution: | Chief Executive Officer of the Institution: |
| Tracy Hickman, PhD | Charles W Hall, EdD |
| Name: | Name: |
| Vice President for Occupational Programs | President |
| Administrative Title: | Administrative Title: |
| | |
| Signature: | Signature: |
| | |
| Date: | Date: |

Department of Accreditation American Physical Therapy Association 1111 North Fairfax Street Alexandria, Virginia 22314

CAPTE ACCREDITATION PORTAL

ANNUAL ACCREDITATION REPORT

2014 Annual Report - Florida Gateway College - PTA

Confirmation of Contact and Other Information

| 1.1. Verify that the following URL is correct and points directly to the program's accreditation statement. If not, replace with corrected URL before moving to question 1.2 | https://www.fgc.edu /academics /nursinghealthsciences /physical-therapist- assistant/program- information/ |
|--|---|
| 1.2. Is the information on the program's contact info page on the CAPTE Portal correct? If NO, e-mail correct information to accreditation@apta.org | Yes |
| Degree To Be Awarded | |
| 1.3. Is a cohort of students scheduled to graduate in 2014? | Yes |
| 1.4. Degree to be awarded in 2014: | AS |
| 1.5. Month/Year that the graduating Class of 2014 is scheduled to graduate: | 08/2014 |
| Program Length | |
| 2.1. Overall format of the curriculum (i.e., $1 + 1$, $.5 + 2$, $0 + 2$ (integrated 2-year)): | 1 + 1 |
| 2.2. The institutional academic calendar is based on: | Semester |
| 2.3. Number of terms (semesters, quarters, trimesters) required for completion of the curriculum: | 5 |
| 2.4. Total length (in weeks) of the complete program: | 76 |
| 2.4a. Total length (in weeks) of the technical component of the program: | 44 |
| 2.4b. If the total program length exceeds 80 academic weeks, provide evidence that the additional length is required to address problems with student outcomes. | |
| 2.5. Number of semester CREDITS required for completion of the program: | |
| 2.5a. General education credits; including pre-requisites: | 29 |
| 2.5b. Technical Education credits: Classroom/Laboratory courses (including independent study, distance learning courses, etc.): | 36 |
| 2.5c. Technical Education credits: Clinical Education courses: | 9 |
| 2.6. Total number of CONTACT HOURS students spend, during technical education | n, in: |
| 2.6a. in classroom, laboratory, distance learning or independent study: | 660 |
| 2.6b. in part-time clinical education: | 0 |
| 2.6c. in full-time clinical education: | 560 |
| 2.7. Length of full-time clinical education: | |
| 2.7a. Total number of weeks spent in FULL-TIME (35 or more hours per week) clinical education: | 14 |
| 2.7b. Length (in weeks) of the terminal clinical education experience(s): | 8 |
| Scheduling Format and Curriculum Model | |

3.1. Select which one of the following scheduling formats most closely Full-Time Day describes the program: 3.2. Indicate which one of the following most closely describes the curriculum Hybrid model: Cost to Student 4.1. Indicate the ANNUAL TUITION for a full-time student enrolled in the technical phase of the program, utilizing September 1 through August 31 timeframe to calculate the annual tuition; enter 0 if not applicable: 4.1a. Public institution, in-district student: \$3,552.00 4.1b. Public institution, out-of district student: \$10,657.00 4.1c. Private institution: \$0.00 4.2. Indicate the annual institutional fees for a full-time student enrolled in the \$1,097.10 technical phase of the program: 4.3. Indicate the total cost of other program-related expenses: \$3,005.00 4.4. Indicate the total cost of the program for students scheduled to graduate in 2014: 4.4a. Public institution, in-district student: \$10,651.00 4.4b. Public institution, out-of district student: \$21,675.00 4.4c. Private institution: \$0.00 **Program Budget** 5.1. Is this an AAR for an Expansion program? Yes/No If No, skip to question Nα 5.1a. Does the expansion program have a separate budget? Yes/No If Yes, No continue with 5.2. If No, skip to question 6.1. 5.2. Total budgeted core faculty and staff salary expenses for 2014-2015, \$154,917.00 excluding benefits: 5.2a. Has there been significant change (>10% annually or >25% for the No years identified on the paper version of the questions) in the total program budgeted salary expenses (excluding benefits)? 5.2b. If Yes, indicate the impact of the change on the program: 5.2c. If Yes, describe the change, the reason for the change and the effect of the change. If the impact is adverse, describe the program's response to the change: 5.2d. If No, indicate the impact of the absence of change on the program: No Perceivable Impact 5.2e. If No and the impact is adverse, describe why the impact is adverse and the program's response to the adverse impact. \$16,575.00

5.3. Total budgeted operating expenses for 2014-2015, excluding core faculty and staff salary and benefits:

5.3a. Has there been a significant change (>10% annually or >25% for the years identified on the paper version of the questions) in the total program

Yes

budgeted operating expenses (excluding salary and benefits)?

5.3b. If Yes, indicate the impact of the change on the program:

Highly Beneficial

5.3c. If Yes, describe the change, the reason for the change and the effect of the change. If the impact is adverse, describe the program's response to the change:

Certain areas of the budget were increased out of necessity such as accreditation fees, equipment repairs, and travel expenses. Additional expense incurred due to copy machine rental that was not previously a part of the PTA budget. Additional monies added to the budget for instructional materials and enhancements to the lab as well as for minor equipment.

5.3d. If No, indicate the impact of the absence of change on the program:

5.3e. If No and the impact is adverse, describe why the impact is adverse and the program's response to the adverse impact.

Distance Education

| 6.1 What is the total number of required courses in the technical curriculum? | 15 |
|--|-----------------------|
| 6.2. Indicate the number of courses required in the professional/technical progra | am |
| 6.2a. That use the Internet to augment site-based class activities: | 15 |
| 6.2b. For which the ENTIRE course is offered in an asynchronous format: | 3 |
| 6.2c. For which the didactic portion is offered in an asynchronous format and laboratory classes are on-site: | 0 |
| 6.2d. For which the didactic portion is offered entirely in a synchronous distance education format: | 0 |
| 6.3a. Based on the information reported above in responses to questions 6.1 and 6.2b, 6.2c and 6.2d, the percent of the curriculum taught by synchronous or asynchronous formats is: | 20.0 |
| 6.3b. Since the last AAR, does the response in 6.3 represent an increase of 25% or more of the technical phase of the curriculum being taught through synchronous or asynchronous formats? | No |
| f 6.3c. If the change was more than $f 10%$ of the curriculum, describe the changes: | |
| Space Allocation | |
| 7.1. Indicate the square footage of teaching laboratory space that is routinely allocated for use by the program: | 2684 |
| 7.2. Has there been any change in the allocation or quality of accessible space? | No |
| 7.2a. If Yes, indicate the impact of the change on the program: | |
| 7.2b. If Yes, describe the change, the reason for the change and the effect of the mpact is adverse, describe the program's response to the change: | change. If the |
| 7.2c. If No, indicate the impact of the absence of change on the program: | No Perceivable Impact |
| 7.2d. If No and the impact is adverse, describe why the impact is adverse and the response to the adverse impact. | e program's |
| Clinical Education | |
| 3.1. Number of clinical education sites with which the program had a clinical education agreement as of September 1, 2014: | 60 |
| 3.2. Is the depth and breadth of clinical education sites used by the program sufficient to provide every student experiences necessary to achieve entry-level competence? | Yes |
| 3.2a. If No, indicate the impact on the program and explain how it is being addressed. | |
| 3.3. Were students placed in clinical education experiences during the last icademic year? If no, skip questions 8.4 - 8.6f and go to section 9 | Yes |
| 8.4. Of the clinical instructors who worked with your students during the 2013-2014 year, what percent (%) were Credentialed Clinical Instructors? | 15 |
| B.5. Of the clinical instructors who worked with your students during the constant of the cons | 20 |
| | |

8.6. Since October 2013...:

| 9.6m Amazza | | A. S. | |
|---|--|--|---|
| | i experiencing difficulty in mair ion sites for student placement | | No |
| 8.6bHave students been placed in clinical sites for which they have not had | | | |
| prior didactic in | | and a surface from the surface of th | |
| year of clinical | - | ictor who has had less than one | No |
| 8.6dHave ar | ny students been assigned a CI | of record who is not a PT or PTA? | No |
| | | on due to cancellation or difficulty | No |
| - | cal education placements? any of the above #8.6 Question | s hriefly evolain: | |
| 0.0 1. 105 10 1 | my or are above word question | s, briding explain. | |
| Applicant Adn | nission Information | | |
| | times per year do you matricu PHASE of the program? | late a new cohort of students in | 1 |
| | Month Admitted | Planned Class Size | |
| Cohort #1 | 9.2a. 08 | 9.2b. 25 | |
| Cohort #2 | 9.2c. | 9.2d. | *************************************** |
| Cohort #3 | 9.2e. | 9.2f. | |
| Cohort #4 | 9.2g. | 9.2h. | |
| 0.3 Has the pla | | | |
| the last academ | | ncreased by 10% or more from | No |
| 9.3a. Is there a exceeded by me | mechanism in place to ensure ore than 10%? | that planned class size is not | Yes |
| Cohort Details | - Cohort #1 | | |
| 10.1. Number o | f applicants: | | 43 |
| | f applicants who met all admis | | 41 |
| - | ion of required documentation: f applicants offered a place in t | | 25 |
| | f accepted students who enroll | | 25 25 |
| | f minority students who enrolle | | 4 |
| _ | ge of students who enrolled in | the technical phase of the | 29 |
| program: 10 7 Was there | e an increase or decrease (of 10 | 10/s approally or more than | No |
| greater 25% ov | • | orary or permanent, in the size of | No |
| 10.7a. If Yes, in | dicate the impact of the chang | e on the program: | |
| is addressing the | | inge is temporary or permanent, and describe how t culty workload, faculty numbers, classroom and labo education sites: | |
| Enroliment Inf | ormation | | |
| 11.1. Indicate t | | 2014, for each class of students IN THE TECH | NICAL |
| Men | | | |

| Freshman: | | 0 | Sophomore: | 15 |
|---|------------------|-------------------|---|--------------------|
| Total: | | 15 | | |
| Women | | | | |
| Freshman: | | 0 | Sophomore: | 7 |
| Total: | | 7 | | |
| 11.2. Indicate the t of October 1, 2014) | | | ed IN THE TECHNICAL PHASE (or ethnic origin: | OF THE PROGRAM (as |
| Hispanic/Latino of | any race: | 1 | American Indian/Alaskan Native: | 0 |
| Asian: | | 0 | Black or African-American: | 2 |
| Native Hawaiian/ot Islander: | her Pacific | 0 | White: | 19 |
| Two or more races: | J | 0 | U n known: | . 0 |
| Total: | | 22 | | |
| | | | ed in the technical program (as I the following highest earned | |
| 11.3a. Baccalaureat | e degree: | | | 6 |
| 11.3b. Master's deg | ree: | | | 0 |
| 11.3c. Doctoral deg | ree: | | | 0 |
| Program Graduates | s | | | |
| 12.1. Number of stud | dents who grad | uated or are ex | pected to graduate in 2014: | 21 |
| 12.2. Number of 201 | 4 graduates wh | no are of the fol | lowing race or ethnic origin: | |
| 12.2a. Hispanic/Lati | no of any race: | | | 2 |
| 12.2b. American Ind | ian/Alaskan Na | itive: | | C |
| 12.2c. Asian | | | | C |
| 12.2d. Black or Afric | | | | 1 |
| 12.2e. Native Hawaii | ian/other Pacifi | ic Islander: | | C |
| 12.2f. White: | _ | | | 18 |
| 12.2g. Two or More I | Races: | | | 0 |
| 12.2h. Unknown: | | | | 0 |
| | pools, please e | stimate the nur | trition rates to date, and in con nber of graduates expected ov ero): | |
| 12.3a. 2015: | | | | 20 |
| 12.3b. 2016: | | | | 20 |
| 12.3c. 2017: | | | | 20 |
| 12.3d. 2018: | | | | 20 |
| 12.3e. 2019: | | | | 20 |
| Graduation Rate | | | | |
| Class Year | Craduation Data | (0/) | | |
| <u> </u> | Graduation Rate | : (%) | | |

| 2012 | 86.7 | |
|-----------------|--|---------------------|
| 2013 | 77.8 | |
| Class Year - | 2011 | |
| G1.1. Cohort | Graduating | Ye |
| G1.1a. If Yes, | how many cohorts graduated in the year being reported? | |
| 2011 - Coho | rt 1 | |
| G1.2. MM/YY | YY of Matriculation | 08/2010 |
| G1.3. MM/YY | YY of Expected Graduation | 08/2011 |
| G1.4. MM/YY | YY that represents 150% of program length | February 2012 |
| Number of St | udents Admitted: | |
| G1.5. Numbe | r of Students Admitted to original cohort | 30 |
| Number of St | udents In Original Cohort Who: | |
| G1.6. Gradua | ted on Time | 22 |
| G1.7. Require | ed 101%-150% of Time | 0 |
| G1.8. Require | ed > 150% of Time | 0 |
| G1.9. Are Still | l Enrolled in Program | 0 |
| Number of St | udents In Original Cohort Who Did Not Complete the Program | Due To: |
| G1.10a. Acade | | 6 |
| G1.10b. Clinic | cal Deficit | 0 |
| G1.10c. Died/ | Severely Disabled/Active Military Duty | 1 |
| G1.10d. Healt | h/Family Issues | 1 |
| G1.10e. Other | r Reasons | 0 |
| G1.11. Gradua | ation Rate | 75.9 |
| G1.12. If stud | ents left for other reasons (G1.10e), identify the reasons, the reasons and briefly describe the assessment of changes nec | number of students |
| | and read and pricing describe the assessment of changes nee | Luca, taken, n any. |
| Class Year - 2 | 2012 | |
| G1.1. Cohort G | - | Yes |
| G1.1a. If Yes, | how many cohorts graduated in the year being reported? | 1 |
| 2012 - Cohor | t 1 | |
| G1.2. MM/YYY | Y of Matriculation | 08/2011 |
| G1.3. MM/YYY | Y of Expected Graduation | 08/2012 |
| G1.4. MM/YY | (Y that represents 150% of program length | February 2013 |
| Number of Stu | ıdents Admitted: | |
| G1.5. Number | of Students Admitted to original cohort | 30 |
| Number of Stu | idents In Original Cohort Who: | |
| G1.6. Graduat | | 26 |
| | | |

| G1.7. Required 101%-150% of Time | 0 |
|--|--|
| G1.8. Required > 150% of Time | 0 |
| G1.9. Are Still Enrolled in Program | 0 |
| Number of Students In Original Cohort Who Did Not Complete the Program Due | Го: |
| G1.10a. Academic Deficit | 4 |
| G1.10b. Clinical Deficit | 0 |
| G1.10c. Died/Severely Disabled/Active Military Duty | 0 |
| G1.10d. Health/Family Issues | 0 |
| G1.10e. Other Reasons | 0 |
| G1.11. Graduation Rate | 86.7 |
| G1.12. If students left for other reasons (G1.10e), identify the reasons, the numb involved for each reason and briefly describe the assessment of changes needed/ | er of students taken, if any: |
| Class Year - 2013 | |
| G1.1. Cohort Graduating | No |
| Employment Licensure Information | |
| Employment Rate | |
| 14.1. Did the program have graduates last year? If NO, skip to Question 14.4. | Yes |
| 14.2. If yes, what percentage of those who graduated last year and who sought employment in physical therapy (full-time or part-time) within six months of passing the licensure exam were employed? Enter percentage as a whole number (i.e. "25", not "0.25") and do NOT enter a % sign. | 100 |
| 14.3. What data is used to determine employment rate (for example, graduate surveys)? | Phone/email survey; graduate survey |
| Licensure Rate | , |
| 14.4. Verify that the following URL is the correct, direct link to the program's web posting of graduation, licensure and employment rates. If not, replace with the correct URL before moving to the next question. | |
| https://www.fgc.edu/academics/nursinghealthsciences/physical-therapist-assistant/student-outcomes/ | |
| 14.5. Is the data on the website reflective of the data being reported in this AAR? Yes | |
| Faculty General Information - Core Faculty | |
| 15.1a. PT FULL-TIME positions allocated to the program: | 2 |
| 15.1b. PT PART-TIME positions allocated to the program: | 0 |
| 15.1c. Non-PT FULL-TIME positions allocated to the program: | 0 |
| 15.1d. Non-PT PART-TIME positions allocated to the program: | 0 |
| 15.1e. FTEs the above number of core faculty represent: | 2.44 |
| Faculty General Information - Current Vacancies | |
| 15.2a. Number of current (2014-2015) vacancies in currently allocated (budgeted) core faculty positions: | 0 |
| 15.2b. Are 30% or more of the core faculty positions allocated to the entry-level program vacant or filled temporarily with adjunct faculty? | No |

| 15.2c. If Yes, indicate the impact of th | e vacancy on the program: | |
|--|---|---------|
| 15.2d. If Yes, describe how the progra | m is addressing the impact of the vacano | ies: |
| | 5% or more over the most recent three ons allocated to the entry-level program? | No |
| 15.2f. If Yes, indicate the impact of the | FTE decrease on the program: | |
| 15.2g. If Yes, describe how the progra | m is addressing the impact of the FTE de | crease: |
| 15.2h. Is the position of Program Adm by an interim or acting administrator? | inistrator currently vacant or occupied | No |
| 15.2i. Is the position of ACCE/DCE current or acting ACCE/DCE? | rently vacant or occupied by an interim | No |
| Faculty General Information - Turno | over | |
| 15.2j. Percent of core faculty positions | turned over since October 2013: | 0 |
| Faculty General Information - Proje | cted Vacancies | |
| 15.3a. Projected vacancies in currently | allocated core faculty positions: | 0 |
| 15.3b. Projected vacancies due to new | core faculty positions, if any: | 0 |
| 15.3c. Is the position of Program Admi end of the current academic year? | nistrator projected to be vacant at the | No |
| 15.3d. Is the position of ACCE/DCE procurrent academic year? | jected to be vacant at the end of the | No |
| Faculty General Information - Facult | ty to Student Ratios | |
| 15.4a. What is the core faculty to stude | ent ratio? | 12.5 |
| 15.4b. Average faculty to student ratio | during laboratory experiences? | 12.5 |
| Faculty General Information - Assoc | iated Faculty | |
| 15.5a. Associated/Adjunct faculty who a course: | teach at least half the contact hours of | 1 |
| 15.5b. FTEs represented by the previou | s number of associated/adjunct faculty? | 0.2 |
| 15.5c. Other associated/adjunct faculty | who teach in the program: | 1 |
| Faculty List - Summary | | |
| Last Name | First Name | Туре |
| Caswell | Chad | Core |

| Last Name | First Name | Туре |
|----------------|------------|--------------------|
| Caswell | Chad | Core |
| Education | General | Adjunct/Associated |
| Miller-Sellers | Dolores | Adjunct/Associated |
| Pitman | Jennifer | Adjunct/Associated |
| Salyers | Kimberly | Core |

Core Faculty Details - Caswell , Chad

| Core Faculty Information | | | |
|---|---------------------|---|-----------------------------------|
| Credentials: | PT, DPT | Position: | ACCE |
| FTE (for Institution): | 1.2 | FTE (for Program): | 1.2 |
| Rank: | Associate Professor | Tenure Status: | Non-tenured (on tenure track) |
| Sex: | Male | Race: | White (not of Hispanic origin) |
| Year of Birth: | 1982 | PT or PTA: | PT |
| Highest Earned Clinical (PT/PTA) Degree (include tDPT): | DPT | Certified Clinical Specialist: | No |
| Highest Earned Academic Degree (don't include tDPT): | Not Applicable | Discipline of Highest Earned Degree: | Physical Therapy |
| Primary Area of Expertise Taught in Program: | Musculoskeletal | Secondary Area of Expertise Taught in Program: | Neuromuscular |
| Total Years as Faculty: | 2 | Total Years As Faculty in Program: | 2 |
| Enrolled in Degree Program: | No | Scholarship Productivity: | Not involved |
| Core Faculty Workload | | | |
| Toaching (0/4) | | | |
| | 75 | Other Programs: | 0 |
| Service (%) | | | |
| Clinical Practice: | 0 | Committee Work, General Advising, Etc: | 10 |
| Other (%) | | | |
| Administrative: | 15 | Scholarship: | 0 |
| Enrolled in Degree Program: | 0 | Months Appointed Per Academic Year: | 11 |

Associated Faculty Details - Education , General

| Associated Faculty Information | | | | |
|---|----------------|---|-----------------------|--|
| Race: | Unknown | Sex: | Female | |
| Total Teaching Contact Hours Per Academic Year: | 1260 | PT or PTA: | Neither | |
| Highest Earned Clinical (PT/PTA) Degree (include tDPT): | Not Applicable | Highest Earned Academic Degree (don't include tDPT): | Masters (advanced) | |
| Discipline of Highest Earned Degree: | Education | Total Years As Faculty: | 2 | |
| Total Years As Faculty in Program: | 2 | Primary Area of Expertise Taught in Curriculum: | Education | |

9 of 11 10/27/2014 10:00 AM

Secondary Area of Expertise Taught in Curriculum:

Education

Enrolled in Degree Program:

No

Certified Clinical Specialist:

Not Applicable

Credentials:

NA

Associated Faculty Details - Miller-Sellers , Dolores

| Associated Faculty Information | | | | | |
|---|-----------------------------------|---|-------------------------|--|--|
| Race: | White (not of Hispanic origin) | Sex: | Female | | |
| Total Teaching Contact Hours Per Academic Year: | 30 | PT or PTA: | PT | | |
| Highest Earned Clinical (PT/PTA) Degree (include tDPT): | Bachelors | Highest Earned Academic Degree (don't include tDPT): | Not Applicable | | |
| Discipline of Highest Earned Degree: | Physical Therapy | Total Years As Faculty: | 1 | | |
| Total Years As Faculty in Program: | 1 | Primary Area of Expertise Taught in Curriculum: | Therapeutic Exercise | | |
| Secondary Area of Expertise Taught in Curriculum: | Geriatrics | Enrolled in Degree Program: | Yes (DPT Program) | | |
| Certified Clinical Specialist: | No | Credentials: | PT | | |

Associated Faculty Details - Pitman , Jennifer

| Associated Faculty Information | | | | | |
|-----------------------------------|--|---|--|--|--|
| White (not of Hispanic origin) | Sex: | Female | | | |
| 350 | PT or PTA: | PTA | | | |
| Associates | Highest Earned Academic Degree (don't include tDPT): | Bachelor's | | | |
| Health Sciences; Allied Health | Total Years As Faculty: | 3 | | | |
| 3 | Primary Area of Expertise Taught in Curriculum: | Musculoskeletal | | | |
| Electrotherapy/Modalities | Enrolled in Degree Program: | No | | | |
| No | Credentials: | РТА, ВА | | | |
| | White (not of Hispanic origin) 350 Associates Health Sciences; Allied Health 3 Electrotherapy/Modalities | White (not of Hispanic origin) 350 PT or PTA: Associates Highest Earned Academic Degree (don't include tDPT): Health Sciences; Allied Health Primary Area of Expertise Taught in Curriculum: Electrotherapy/Modalities Enrolled in Degree Program: | | | |

Core Faculty Details - Salyers , Kimberly

Core Faculty Information

| Credentials: | PTA MA Ed | Position: | Chair/Director |
|---|---------------------------------|---|--------------------------------|
| FTE (for Institution): | 1.2 | FTE (for Program): | 1.2 |
| Rank: | Associate Professor | Tenure Status: | Non-tenured (on tenure track) |
| Sex: | Female | Race: | White (not of Hispanic origin) |
| Year of Birth: | 1963 | PT or PTA: | PTA |
| Highest Earned Clinical (PT/PTA) Degree (include tDPT): | Associates | Certified Clinical Specialist: | No |
| Highest Earned Academic Degree (don't include tDPT): | Masters (advanced) | Discipline of Highest Earned Degree: | Education |
| Primary Area of Expertise Taught in Program: | Musculoskeletal | Secondary Area of Expertise Taught in Program: | Pathology |
| Total Years as Faculty: | 17 | Total Years As Faculty in Program: | 2 |
| Enrolled in Degree Program: | Yes (Other Doctoral Program) | Scholarship Productivity: | Not involved |
| Core Faculty Workload | | | |
| Tooching (0/4) | | | |
| Entry-Level Program: | 40 | Other Programs: | 0 |
| Service (%) | | •••• | |
| Clinical Practice: | 0 | Committee Work, General Advising, Etc: | 10 |
| Other (%) | | | |
| Administrative: | 50 | Scholarship: | 0 |
| Enrolled in Degree Program: | 0 | Months Appointed Per Academic Year: | 11 |