

Last updated: 11/18/2024 Contact: accreditation@apta.org

SELF-STUDY REPORT (SSR) INSTRUCTIONS AND FORMS

FOR

PT PROGRAMS

November 2024

The instructions and forms contained in this document are NOT to be used in the development of an Application for Candidacy.

NOTE: ALL NEW REQUIRED FORMS MUST BE UTILIZED FOR ANY SUBMISSION UNDER THE NEW 2024 STANDARDS.

Commission on Accreditation in Physical Therapy Education
American Physical Therapy Association
3030 Potomac Ave., Suite 100
Alexandria, Virginia 22305-3085
(703) 706-3245
accreditation@apta.org

SELF-STUDY REPORT INSTRUCTIONS

This document is for PT programs that are developing a Self-study Report. It is NOT to be used in the development of a PT program submitting an Application for Candidacy.

IMPORTANT: Directions for using the Portal will be made available on the CAPTE Resource page.

PREVIEWING THE SELF-STUDY REPORT

Programs can only 'print preview' the Self-study Report during development by selecting the Print Preview button on the SSR grid page. Programs cannot download or see the appendices until the Report is submitted and Accreditation Staff has reviewed. Programs are encouraged to download the report periodically during development, to ensure information is accurate and current. Use the Print Preview option available on the Portal to review the final output of your response. This is what all reviewers will see, so ensure the responses appear inclusive.

SUBMISSION OF THE SELF-STUDY REPORT

The Self-Study Report must be submitted on the Portal at least seventy-five (75) days before the scheduled on-site visit. No paper submissions will be accepted. The current Portal will not provide validation errors as in the past; programs need to ensure that submissions are complete. The CAPTE Accreditation Portal can be accessed at:

https://capteportal.capteonline.org/Login.aspx?ReturnUrl=/Default.aspx?selmenid=men1.

Access to the Portal requires a username and password that has been established by the program director. Additional login credentials for other designated program personnel can be requested by the program director. Designated program personnel must create a record by clicking on the 'Get Started' button on the <u>Portal</u>. Once a record has been created, reach out to <u>accreditation@apta.org</u> and request that this new user be connected to the program's record.

All materials must be provided in English, regardless of whether the program is offered in a different language.

SIGNATURE PAGE

The editable Signature Page can be accessed from the CAPTE Resource page for accredited programs page at https://www.capteonline.org/faculty-and-program-resources/accredited-programs. A completed signature page should be appended to the Preface portion of the SSR.

STANDARDS & REQUIRED ELEMENTS

The Self-Study Report is divided into seven Standards:

- 1. Mission, Goals, Outcomes
- 2. Assessment, Planning
- 3. Institution & Program Integrity
- 4. Program Faculty
- 5. Students
- 6. Curriculum Plan
- 7. Curricular Content

Required Elements are included under each Standard. Evidence requested for Portal Fields and Narrative responses is included in the PT *Standards and Required Elements for Accreditation* (found on the CAPTE Resource page for accredited programs). The lists of required SSR <u>Appendices</u> and <u>Materials Provided On-Site</u> are included in this document. Instructions for preparing and submitting these documents should be carefully reviewed before beginning development of the report.

PREFACE

The Preface, which precedes the Narrative, provides a brief historical overview of the program. It serves as the introduction to the Self-study Report and is required. Only upload and attach requested Preface Appendices (Signature Page and **SSR Check-In Form**) to the Preface.

NARRATIVE

<u>Each</u> Element requires a Narrative response, even if only to enter NA (not applicable). THE PORTAL DOES NOT PROVIDE VALIDATION ERRORS IF RESPONSES ARE MISSING. Check your work carefully. If applicable, the response can refer the reader to a previous Element of the SSR. Each Narrative response is now limited to 25,000 characters. Although this allows for long narratives, care should be taken to:

- a. provide ONLY the requested information in a concise manner;
- b. not repeat information; refer the reader back to previously provided information;
- c. not repeat terms that are unnecessary. For example, use 'students' rather than 'students in the program'; use 'program' rather than the 'physical therapy program' or 'Potomac College's physical therapist program'; and
- d. define abbreviations used.

Narrative responses must first be created in Word (or equivalent) and only pasted into the Portal when complete. A template for writing drafts is available to programs on the https://www.capteonline.org/faculty-and-program-resources/accredited-programs.. The Portal can now bold, underline, italicize, but not highlight or colorize characters/words. Ensure that no HMTL or hyperlinks are present (see URL statement below). DO NOT use the formatting editor within each portal text box as these formatting choices will not be saved. Rather, programs should cut and paste their responses into the text boxes as written from a Microsoft Word or related type of document.

Tip: Use the character count in Word.

Tables and Charts CANNOT be provided in a Narrative response. While a table or chart can be uploaded as an Appendix, there must still be a response in the narrative text box that refers the reader to the uploaded table or chart. You may append tables or continue narrative responses in an appendix, as needed, but tables and/or other Appendices will not be accepted as substitutes for the required narratives unless explicitly stated.

The Narrative should be more than a directory to the Appendices. Unless specifically requested in the evidence list, the Narrative portion of the Self-study Report needs to stand on its own as an accurate description of the program, with the Appendices serving to provide the substantiating evidence which supports or expands upon compliance. Specific and accurate references to the Appendices must be made within the Narrative responses. Each reference must be followed by the specific page number(s) where the content can be found. NOTE: Each individual appendix should only be uploaded once, under the appropriate SRE. If necessary, only refer to the previously uploaded appendix in additional narrative(s). DO NOT UPLOAD A DOCUMENT MORE THAN ONCE. See Appendix List for direction on what appendix links to what element. Each blank document will have to have a different name, so please add a number to the end of the file name. Example: BlankDocument2.pdf, BlankDocument3.pdf.

URLs

URLs should **not** be included in narrative responses of the Self-study Report. Instead, the program should indicate that there is a specific URL associated with the element and then include the specific document/webpage name with corresponding URL in the new **URL Listing Table**.

Reviewers must have access to all requested information. Do not include URLs that go to password protected webpages. In addition, URLs by themselves are not sufficient for required Appendices as CAPTE needs to maintain a record of the information it uses during its review. Therefore, a PDF of the requested information, bookmarked if applicable, must be provided. At a minimum, provide a bookmarked PDF that includes: the cover page of the document (if applicable), a table of contents (if one exists), and copies of the web pages related to the Required Element(s) being addressed.

Questions? Contact the Department of Accreditation staff at accreditation@apta.org or 800-999-2782, ext. 3244 or 703-706-3244 or the PT program manager and specialist.

ITEMS REQUIRED FOR A COMPLETE SELF-STUDY REPORT

The forms needed for the Self-study Report and Program Review are listed below. Templates of the required forms are also available at https://www.capteonline.org/faculty-and-program-resources/accredited-programs or by contacting the PT program manager or specialist.

General instructions are provided within this document along with the actual forms or specific information requested. Please do not hesitate to contact staff members in the Accreditation Department for assistance if needed.

	Instructions	Attach in Portal to
Appendix List	Link to instructions	N/A

WHICH IS A WORD DOCUMENT	Instructions	Attach in Portal
SSR Check In Form-2024 version	Link to instructions	Preface- Word format is required
Retention Rate (Initial Accreditation ONLY)	Link to instructions	1C1
Program Assessment Matrix	Link to instructions	Element 2C
Clinical Education Sites Available	Link to instructions	2D8
Workload Forms Core & Associate Faculty	Link to instructions	3E and 4D, respectively (Attach in Portal to First Related Element only)
CV: Required format-2024 version	Link to instructions	Core or Associated Faculty Detail Page
Faculty Scholarship Form-2024 version	Link to instructions	Core Faculty Detail Page 4B
Plan of Study-2024 version	Link to instructions	6A (Attach in Portal to First Related Element only)
<u>7A</u> <u>7B</u> & <u>7C</u> Charts	Link to instructions	7A, 7B & 7C, respectively
PT Curriculum Map (7D)	Link to instructions	7D
Policy Location Chart	Link to instructions	Multiple Elements, see Appendix List (Attach in Portal to First Related Element only)
URL Listing Table	Link to instructions	Multiple Elements, see Appendix List (Attach in Portal to First Related Element only)

^{*}Note: Information regarding CAPTE's expectations for scholarship are found in the CAPTE Position Paper on scholarship, which can be accessed at https://www.capteonline.org/faculty-and-program-resources/resource_documents/accreditation-handbook.

3. FORMS/INFORMATION PROVIDED TO FACILITATE COLLECTION OF DATA THAT IS ENTERED INTO PORTAL FIELDS			
General Info Section of SSR Link to instructions			
Core or Associated Faculty Information Sheet Link to instructions			
Curriculum List/Course Details Link to instructions			
Graduation Rate Table Link to instructions			
Allocations & Expense Statements Link to instructions			
7D – Sample Narrative response Link to instructions			

		Required Format
General Information Form	Link to instructions	Electronic Word versions
Persons Interviewed Form	Link to instructions	Electronic vvord versions
Materials Provided On-Site Form	Link to instructions	Files named using naming conventions

INSTRUCTIONS

1. REQUIRED APPENDICES

** IMPORTANT APPENDICES INSTRUCTIONS** All programs MUST follow the information provided here, including using the required naming convention for EACH appendix. Failure to use required file names will result in Accreditation staff un-submitting the Self-study Report so that the program can make the necessary corrections, including deleting files that are named incorrectly and attaching files with correct name to the appropriate Element(s). Programs will be given 24 hours to correct the Self-study Report. Should it be necessary for staff to reject the Self-study Report as submitted, notification will be sent to the program director and the dean/person to whom the program director reports. Failure to comply with the request for corrections within the specified timeframe could result in the initiation of an administrative probation action by Accreditation staff.

The **Appendix List**:

- delineates the REQUIRED Appendices;
- identifies the REQUIRED naming conventions for each required appendix; and
- identifies the related Element(s) each required appendix must be attached to on the Portal.
- All Appendices must be provided in a PDF (or equivalent) format. If only available via URL, the program should indicate that there is a specific URL associated with the element and then include the specific document/webpage name with corresponding URL in the new <u>URL Listing Table</u>. In addition, provide a bookmarked PDF that includes: the cover page of the document (if applicable), a table of contents (if one exists) and copies of webpages related to the Required Element(s) being addressed.
- Any Appendix is uploaded to the Portal ONLY one time. The program should refer to any document previously uploaded in subsequent narratives only.
- If an Appendix needs to be deleted, the program must reach out to CAPTE to have this deleted. Provide the specific file names you need deleted in an email.
- Do not upload Appendices from the Preface screen/page except for Appendices specifically requested to be attached to the Preface.
- Appendices not included in the Required Appendix List can be provided. File names should reflect the content of the specific document. **Do not include** material designated as On-Site Materials.
 - o Do not include the Element number unless the document is a continuation of a narrative response.
 - o Do not include the name of the institution, program, etc. Appendices are available to reviewers in alphabetical order, so extraneous words can hinder the ability of the reviewer to find documents.
- After submission of the Self-study Report, additional documents can be added. For each of the following, the naming conventions that must be used in file names and how to submit are noted below:
 - o If the SSR is returned after Document Review for revision, begin the file name with ReSub_, for example ReSub_filename.pdf. Post new documents to Portal.
 - o After On-site Review and before CAPTE review, begin the file name with IR_, for example IR_file name.pdf. Append to Program Review Report as institutional response.
 - o If the document is a revised version from that provided originally in the Self-study Report, include the revision date in the file name; e.g., AddMat_CV-Smith Mary Revised April 1 2024.pdf.
 - IMPORTANT NOTE: Should a file need to be deleted, send an email to accreditation@apta.org that includes the specific file name(s).

- o To download Appendices, the new Portal creates a "Bundle" to access all documents.
- No new documents will be allowed within thirty (30) days of the start of the CAPTE meetings at which the program is being reviewed, unless specifically requested by the Commission. File names for materials requested by the Commission should begin with ExtraMat, for example, ExtraMat_Scholarship-Jones, Sara Revised April 1 2024.pdf.

2. REQUIRED FORMS: UPLOADED AS PDFs TO THE PORTAL

<u>Clinical Education Sites Available:</u> A required format (named CE Sites Available.pdf) that identifies, for each clinical education experience, the number of clinical sites needed and the number of clinical sites available to the program based on the aggregate results of the program's requests for clinical education placements. On-site documentation to support this data must be available for the team to review.

In addition to this form, the following Elements require clinical education data: 2D4, 2D8, 2D9, 3F, 4P, 5C and 6H. Programs are expected to collect sufficient data to demonstrate compliance with these Elements. While CAPTE does not require programs to use any particular documents, various APTA clinical education documents can provide data that addresses requested information. For example, the CPI Web can provide a report with evidence of entry-level performance for both cohorts and individual students (Element 2D4).

<u>Curriculum Vitae (CV):</u> This is the required format that must be used by all core faculty and those associated faculty who are involved in 50% or more of the contact hours of a course. Do include CVs for those working as Lab Assistants in courses where they are responsible for working with students 50% or more of lab contact hours. On the Portal, a CV is uploaded on the Faculty Information page for each faculty/lab assistant member. This is a requirement in order to save the information on the page.

A consistent CV format must be used for all faculty. It is acceptable to make minor changes to the format; however, all CVs must follow the same format. Delete any categories that do not apply or indicate n/a (not applicable). For example, providing information from the earliest to the most recent instead of the requested most recent to earliest (i.e., scholarship, employment). Note a new version dated 11/2024 is included in this document.

The last section, Current Teaching Responsibilities in the Entry-Level Program for Academic Year of Program Review, must include current teaching responsibilities at your institution and must include the type and role (as defined below) for each course. Do not include past teaching responsibilities or current activities at other institutions.

Role and Type Definitions:

Type: Primary and Other: Identify the faculty member(s) who teach in the course.

Role: Choose the faculty role <u>that most closely describes</u> the individual's role in the course from the following options. If necessary, describe different roles in 4A.

Course Coordinator: The individual responsible for the course, when the course involves additional faculty member(s) (e.g., lab assistants, lecturers responsible for large sections (blocks) of the course, guest lecturers, etc.).

Instructor: The individual responsible for the entire course when only that individual is involved, whether or not the course has a laboratory component.

Lecturer: The individual responsible for providing instruction, other than laboratory experiences, in a course with multiple faculty.

Lab Director: The individual responsible for the coordinating laboratory component, but with no responsibilities in the course other than coordination of the laboratory component.

Lab Assistant: The individual who assists the Course Coordinator or Lab Director in the laboratory setting.

For To Be Determined (TBD) faculty: No CV will be required on the Portal for any faculty member that is identified as TBD. However, if new core or associated faculty are hired between the submission of the Self-study Report and thirty (30) days before the CAPTE meeting at which the program will be reviewed, a CV and a narrative response to Element 4A (core) or Element 4D (associated) should be emailed to the Accreditation Department staff at accreditation@apta.org.

<u>Faculty Scholarship Form</u>: This form is required for each core faculty member. On the Portal, the Faculty Scholarship Form (revised 11/2024) is uploaded on the Core Faculty Information page for each core faculty member.

The form is expected to delineate a consistent agenda across principal topics of scholarly inquiry, scholarly accomplishments, goals and activities. All accomplishments should meet the definition of scholarship as defined in the Standards and the CAPTE Position Paper entitled *Physical Therapy Faculty and Scholarship* (accessed at www.capteonline.org/AccreditationHandbook). The position paper describes scholarship based on Boyer's model, delineates typical accomplishments, and describes CAPTE's expectations.

The form should provide evidence of a scholarly agenda; do not include information not requested or that does not represent scholarship (i.e., do not include faculty development or teaching activities) or information that will not demonstrate compliance (i.e., an unfunded grant). Full bibliographic citations must be provided where appropriate. A narrative row is provided to allow clarification when the relationship between principal topics, accomplishments and ongoing activities are not obvious or when the peer-review dissemination format is not obvious. Delete this row if not using it.

This form will not be required if the faculty record is marked as a TBD. However, if new core faculty are hired between the submission of the SSR and thirty (30) days before the start of CAPTE meetings where the program will be reviewed, a scholarship form should be emailed to the Accreditation staff at accreditation@apta.org.

<u>Plan of Study Form</u>: The Plan of Study table (November 2024 version) lists courses by term and includes prefix, #, title, credits, and student contact hours broken down by lecture, lab, independent study and clinical hours, plus primary faculty and other instructors.

<u>Policy Location Chart</u>: This chart identifies where the various program or institutional policies and procedures are found; it includes all policies/procedures specifically requested in the Standards. If a policy/procedure is found in multiple places (e.g., in a handbook and/or on a webpage), all places must be identified. Identify specific page numbers when referencing a document. URLs must be for the specific webpage where the policy/procedure is found, if applicable.

Both the Other Policies.pdf and Policy Location Chart.pdf are to be referenced in each relevant Required Elements. SEE APPENDIX LIST.

<u>Program Assessment Matrix:</u> This form must be used to document the program's assessment process for the items delineated in Elements 2D1-2D9. If the program wishes, additional items assessed by the program may be added. All unused/empty rows must be deleted prior to attaching the form to Element 2C.

<u>Retention Rate Table:</u> This form is used only by programs undergoing an **initial accreditation** decision. It provides a format for programs that do not yet have any graduates to document the retention rate of students in each class.

<u>7A</u>, <u>7B</u>, & <u>7C</u> **PT Charts:** Chart formats are provided to identify sample course objectives that reflect the progression to the highest expected student performance level for each related content area for Elements 7A, 7B and 7C.

PT Program Curriculum Map: This 7D Chart format is provided to how the physical therapist professional curriculum includes content and learning experiences is introduced and progressed across the curriculum to prepare students to achieve educational outcomes required for entry-level practice of physical therapy for patient and client management in the ever-changing health care environment.

SSR Check in Form: This document, which is used by Accreditation Staff to check in Self-study Reports, is provided here to facilitate a final review prior to submission of the Self-study Report. Prior to Portal submission of the Self-study Report, programs are to use this form to confirm that the report is complete and then upload this form to the Preface. Please ensure the Appendices are named as required on the Check- in Form. Save and upload as a **WORD** document; do NOT convert to a PDF.

<u>Workload Form- Core Faculty: A</u> required format (November 2024 version) that identifies core faculty workload distribution.

<u>Workload Form- Associate Faculty:</u> A required format (November 2024 version) that identifies associate faculty workload distribution.

3. THE FOLLOWING FORMS/INFORMATION ARE PROVIDED TO FACILITATE THE COLLECTION OF DATA THAT IS ENTERED INTO PORTAL FIELDS

<u>General Information Section</u>: A list of the fields found in the General Information Section on the Portal is provided to identify information that is needed.

Core and Associated Faculty Information Sheet: The November 2024 form identifies the faculty data required in the Core Faculty Information and Associated Faculty Information Portal pages. NOTES: Data may pre-populate from the Annual Accreditation Report (AAR) or other CAPTE documents and could need updating. Review carefully to ensure that no HMTL coding has been imported that prevents the page from saving. Note that if the program has an active AAR and an active Self-study Report on the Portal, the program must enter the data into each report separately and any changes to one report will NOT be reflected in the other report.

Revise data as needed and provide responses for the following two additional sections:

1. Total Classroom Contact Hours in Program Seeking Accreditation

- Identify the classroom contact hours/term in an academic year for the individual.
 - o For the DCE, determine contact hours for clinical courses based on policies at your institution. Provide an explanation in the narrative response for Element 3E.
- Portal fields are for: fall, winter, spring, and summer.

- o Enter zero (0) for any term in which the individual has no classroom contact hours.
- o If a system is used at your institution with greater than four terms, combine terms to equate to typical fall, winter, spring and summer terms and provide an explanation under Element 6A.

2. Faculty Qualifications

- Provide the narrative response for Element 4A (core faculty) or Element 4D
 (associated faculty) regarding the individual's contemporary expertise to teach each
 assigned area. Response must identify what the individual teaches, including for lab
 assistants, and discuss the specific evidence of contemporary expertise related to
 these areas. In addition, address the individual's effectiveness in teaching and student
 evaluation.
- This provides a **25,000**-character text box to discuss each individual faculty member.

Additional notes regarding faculty information:

If faculty for a course is unknown: You will need to create a dummy faculty record. Select Add New Faculty (and then select Core or Associated Faculty) under the Faculty List. The ONLY required field will be Last Name Enter TBD for Last Name. You only need to (and should only) create one 'dummy' core or associated record. The Portal will not accept multiple documents with the same file name.

Classify faculty (core vs associated) based on definitions provided in the Standards. If classification has changed, then select Core or Associated Faculty from the dropdown list as to type of faculty. Programs should also refer to the Core Faculty Determination Table, https://www.capteonline.org/faculty-and-program-resources/core-faculty-determination-table.

Workload distribution: While this is data that may pull in from the AAR, it is imperative that the % of workload data be reviewed for consistency across all core faculty and updated to reflect current workload. CAPTE does not have a formula to use in determining the percentage of time but expects programs to use a consistent methodology. (Note: the narrative for Element 3E requests the formula the program used to determine these numbers.) Programs are also required to complete the two required Appendices: **Workload Form – Core Faculty** (11/2024 version) and **Workload Form – Associated Faculty** (11/2024 version).

The responsibilities or activities for each category are as follows:

- Teaching: The percentage(s) is based on contact hours in lecture/lab courses, course
 preparation, course related advisements, including open lab hours and other outside of
 regularly scheduled course time.
 - Entry level program: enter the percentage of teaching for the entry level PT program
 - Other program: enter the percentage of teaching for other programs if applicable.
- **Service**: The percentages are based on the following activities in which faculty may be expected to engage in.
 - Clinical practice: Enter a percentage for clinical practice ONLY if release time is granted.
 - Committee work, general advising, etc. Enter the percentage for general advising and committee/service activities that includes institution/program governance, consultation, involvement in professional organizations, and involvement in community organizations.

Other:

- Administrative Responsibilities: Enter the percentage for which release time is given based on planning, coordination, facilitation, administration, and monitoring of the program and the clinical education component of the curriculum. May also include, but is not limited to, scheduling of classes, scheduling and managing clinical experience, oversite of faculty, coordinating meetings, accreditation responsibilities, etc.
- Scholarship: Enter the percentage for the time dedicated for all scholarly activities.
 (Refer to Element 4B)
- Enrolled in Degree Program: Enter the percentage ONLY if release time is granted.

Programs are typically cited when individuals with a similar number of contact hours have a very different percentage of time devoted to teaching as it makes it difficult for the Commission to understand how workload was determined (Element 3E). If appropriate, provide a rationale for the difference in the narrative response to Element 4M.

Percentages should be provided based on workload policies at your institution. If an activity is not part of the individual's workload, do not include. For example, if clinical practice or enrollment in a degree program is considered part of the individual's workload, then include. If the institution does not consider these activities as part of the individual's workload, do not include.

FTE CAPTE calculation: The following chart is to be used to determine FTE calculations, regardless of how FTEs are determined at your institution. Please note there are two Portal fields for FTEs: FTE (institution) and FTE (program). If the faculty member has no teaching or administrative responsibilities outside of the program, then these numbers would be the same. If the faculty member has teaching or administrative responsibilities outside of the PT program, then the FTE for the program should reflect the individual's commitment to the program. For example:

- John Doe is a core PT faculty member, but also is the dean or chair of the unit. He is on a 12-month contract and only teaches one course each semester.
 - o Institutional FTE = 1.33 FTE
 - o Program FTE = .3 FTE
- Betty Smith is a core PT faculty member on a 12-month contract; half her workload is primarily devoted to scholarship (or service). She teaches one course a semester. (Note: Service and scholarship are considered activities devoted to the program.)
 - o Institutional FTE = 1.33 FTE
 - o Program FTE = 1.33 FTE
- Nyla Ado is a PT core faculty member on a 9-month appointment; half of her teaching load is devoted to teaching in another program
 - o Institutional FTE = 1 FTE
 - o Program FTE = .5 FTE

FTE CAPTE Calculations: In order to foster consistency of data, the Commission requires that FTE allocations be calculated based on the following schedule:

Full-Time Appointments	FTE for PT Programs
12-month appointment or 10-month appointment with routine additional 2-month summer appointment	1.33
11-month appointment or 9- or 9.5-month appointment with routine additional 2- or 3-month summer appointment	1.22
10-month appointment	1.11
9-to-9.5-month appointment	1.0
8-month appointment	.80
7-month appointment	.78
6-month appointment	.67
5-month appointment	.56
4.5-month appointment	.5
4-month appointment	.45
3-month appointment	.34

Part-Time Appointments (including part-time core, associated/adjunct faculty)	
Calculated based on the length of the appointment and the extent of contribution to the program; program determines the extent of contribution.	FTE for PT Programs
Half-time for 12 months	0.67
Half-time for 9 months	0.5
One course (determined to be 30% contribution) in a 4.5-month semester	.15

Course List/Course Details: On the Portal, a course list is created by completing a course detail page for each course. In order to **save** each individual course page, the syllabus and sample exam **must** be uploaded when entering the data. Revise as necessary by editing the course detail page for the appropriate course. The list of requested data and instructions for completing the Course Detail Page is described <u>below</u>. Data may prepopulate from previous entries; it is recommended that you first review the pre-populated course list, which includes course details, to determine the extent of needed revisions.

PT early assurance/undergraduate admission programs: only include courses in the professional phase of the program.

Graduation Rate Table: Two years of data are to be provided regardless of the degree conferred. The Graduation Rate Table is provided for the collection of data. The formula within this table must be used to determine the graduation rate; the Portal will auto calculate the graduation rate as a percentage. The Portal will require specific years based on a formula that allows 150% of the time to complete the program. If more current data is available, include the data in the narrative response to element 1C1 and attach this table as an appendix.

Please refer to this table for current formula.

If multiple cohorts are accepted in an academic year, the portal will require separate data for each cohort. CAPTE defines a cohort of students as a group of students who matriculate into the professional/technical courses at the same time with the expectation that they will also complete the program at the same time.

If there are no graduates during the reporting time, the response to Portal question #1.1 should be marked 'No'.

<u>Allocation and Expense Statements:</u> The budget form is divided into two sections: Allocations and Operating Expenses sections. Data for the following three academic years must be provided:

- Academic Year prior to the Program Review,
- Academic Year of the Program Review; and
- Academic Year after the Program Review.

An allocation refers to: the amount of money allocated to the program each year; it does NOT refer to the total income to the institution that is generated by the program (unless the program gets that amount). Generally, the amount of money allocated to the program covers all program expenses. Unless the program literally has no money, the amount entered in the allocation sections on the Portal should never total zero (\$00.00).

If the allocations and operating expenses provided are for multiple programs, provide an explanation in the narrative response to Element 2D6 regarding the resources available for each program.

The Commission is aware that the actual budget forms reviewed on-site by the team may have different categories.

ON-SITE FORMS REQUIRED BY THE START OF THE VISIT

The following three <u>type-written</u> forms **MUST** be provided to the Program Reviewers **as electronic Word documents** using a virtual platform determined by the program at **least 14 days prior to the visit**. In addition to the forms, programs also will need to provide electronic access to all On-site Materials using the virtual platform. If Document Reviewers have asked the program to submit additional information, these items must be provided electronically to the On-site Reviewers at least two weeks prior to the start of the on-site visit.

General Information Form:

This form provides an overview of your program and is required even if there have been no changes since submission of your Self-study Report. However, if there are changes in faculty, outcomes, or other information, discuss those changes with the on-site reviewers.

Persons Interviewed Form:

This form identifies the names, credentials, and titles (or areas of responsibility) of those individuals whom the On-site Reviewers will interview during the site visit and becomes part of the Program Review Report. The program should update this form as the on-site visit date nears or the program should update this form as the on-site visit concludes and provide the on-site reviewers with a final version of the form.

Materials Provided On-Site Form:

This form identifies the materials that are expected to be available for the on-site review team to review and becomes part of the Program Review Report. The items listed on this form are required and must be made available **14 days prior to the on-site visit**, unless the item does not exist, in which case, the form should indicate that the item does not exist (i.e., N/A). The program should add to the form any additional materials being made available on-site and provide the on-site reviewers with a final version of the form, including the identification of the items requested by the document reviewers.

Sharing of Materials Virtually:

Possible options for sharing documents with the team include, but are not limited to, a learning management system (e.g., Blackboard or Canvas) or a cloud-based secure document-sharing platform (e.g., SharePoint, Google Drive, Dropbox). Confidential documents that cannot be shared virtually, such as student and faculty files, should be noted on the Materials Provided On-Site Form and will need to be available during the on-site visit. Required material and documents that may be too large to share virtually, such as clinical contracts, can have samples included in the virtual submission of documents to the team members. The entire set of confidential files and large documents will then be reviewed during the on-site visit.

Return to Appendix Instructions

Row	Attach to	APPENDIX LIST (November 2024)	
	Element(s:)	Required Self-study Report Appendices for PT Programs	Required File Name
1	Preface	Signature Page	Signature Page.pdf
2	Preface	Self-study Report Check In Form, provided as a Word document.	SSR Check In.doc
3	1C1	For Initial Accreditation only: Retention Rate Table (forms packet)	Retention Rate.pdf
4	2A	Strategic Planning document	Strategic Planning Document.pdf
5	2C, 2D	Program Assessment Matrix (forms packet)	Program Assessment Matrix.pdf
6	2C, 2E	Survey forms used to collect data from stakeholders. Combine into one PDF	Survey Forms.pdf
7	2D8	Clinical Education Sites Available Form (forms packet) that demonstrates, for each clinical education experience, the number of clinical sites needed and the number of clinical sites available to the program based on the aggregate results of requests for clinical education placements. This information should be based on experiences routinely available to the program and not the maximum sites available through a contract with the facility/corporation. See Self-study Report On-site Materials for documentation needed to support this information.	CE Sites Available.pdf
8	2D9	List the document(s) where the blank, sample program or university-specific written agreement can be found. Include the name of the document(s) and page number(s) and/or specific URL reference(s). If not located in supporting document(s), provide the blank sample program or university-specific written agreement.	CE Written Agreement.pdf
9	2E	Curriculum Assessment Matrix	Curriculum Assessment Matrix.pdf
10	3C	Provide an organizational chart that includes the location of the program within the organizational structure of the institution.	Organizational Chart.pdf
11	3C	Include in Policy Location Chart and URL Listing Table (forms packet) the institutional policies and practices that allow for faculty to employ academic freedom when making decisions. Identify, as applicable, where the policies are found, including the name of the document, page number and/or URL.	Policy Location Chart.pdf URL Listing Table.pdf
12	3C, 3D, 3E, 4E, 4F, 4H, 4I	Handbook Institutional Faculty	Handbook Institution Faculty.pdf
13	3C, 3D, 3E, 4E, 4F, 4H, 4I, 4J	Handbook Program Faculty, if available	Handbook Program Faculty.pdf

14	3C, 3D, 3E, 4I, 4J, 4L	If the policies delineated in these Elements are not found in supporting documents or are located in a Union Contract, provide a copy of the relevant policies or Contract provisions in the bookmarked document titled: Other Policies.pdf. (Do not provide entire Contract)	Other Policies.pdf
15	3C, 3E, 3F, 3H1- 3H5, 4E, 4F, 4H, 4I, 4J, 4L,	Program Policies and Procedures Manual, if available	Policies and Procedures Program.pdf
	4M, 4N, 4O, 5A, 5C, 5E		
16	3C, 3E, 4I, 4J, 4L, 4N, 4O, 5A, 5D, 5E	If the policies delineated in these Elements are not found in supporting documents, provide a copy of the relevant policies in the bookmarked document titled: Other Policies.pdf.	Other Policies.pdf
17	3D	Include in Policy Location Chart and URL Listing Table (forms	Policy Location Chart.pdf
		packet) the policies and procedures related to equal opportunity and nondiscrimination for faculty, staff, and prospective/enrolled students and the public. Identify, as applicable, where they are found, including the name of the document, page number and/or URL.	URL Listing Table.pdf
18	3E	Workload Form - Core Faculty (forms packet).	Workload Form – Core Faculty.pdf
19	3E	Include in Policy Location Chart and URL Listing Table (forms packet) the policies and procedures related to academic standards, faculty roles, and faculty workload. Identify, as applicable, where the policies are found, including the name of the document, page number and/or URL.	Policy Location Chart.pdf URL Listing Table.pdf
20	3E	Include in Policy Location Chart and URL Listing Table (forms packet) the policies and procedures related to the rights, responsibilities, safety, privacy, and dignity of program faculty and staff. Identify, as applicable, where they are found, including the name of the document, page number and/or URL. At a minimum, provide policies/procedures that relate to: • Policies related to due process; • Policies describing confidentiality of records and other personal information; • Policies applicable to core faculty, including but not limited to: Personnel policies, including merit, promotion, tenure; Faculty evaluation and development; Policies related to and opportunities for the participation of core faculty in the governance of the program and institution, including the responsibility for academic regulations specific to the program and the curriculum; Program planning; and Fiscal planning and allocation of resources. • Policies applicable to associated faculty • Policies applicable to clinical education faculty	Policy Location Chart.pdf URL Listing Table.pdf
		Policies applicable to associated faculty	

		Other relevant policies including patients and human subjects used in demonstrations and practice for educational purposes.	
21	3F	Include in Policy Location Chart and URL Listing Table (forms packet) the policies and procedures policies and procedures are compatible with institutional policies and with applicable law. Identify, as applicable, where they are found, including the name of the document, page number and/or URL. At a minimum, provide policies/procedures that relate to: • Relevant policies including patients and human subjects used in demonstrations and practice for educational purposes. • Policies and procedures are compatible with applicable state and federal laws and regulations (e.g., Title IX, Health Insurance Portability and Accountability Act of 1996, NC-SARA) • Clinical Education policies for students; Tools used to assess performance of students	Policy Location Chart.pdf URL Listing Table.pdf
22	3G	Include in Policy Location Chart (forms packet) the policies and procedures for handling complaints including a prohibition of retaliation following complaint submission. Identify, as applicable, where they are found, including the name of the document, page number and/or URL	Policy Location Chart.pdf URL Listing Table.pdf
23	4D	Workload Form - Associate Faculty (forms packet).	Workload Form – Associate Faculty.pdf
24	4E	Include in Policy Location Chart (forms packet) the policies and procedures for core faculty including faculty evaluation and development. Identify, as applicable, where they are found, including the name of the document, page number and/or URL.	Policy Location Chart.pdf URL Listing Table.pdf
25	4F	Include in Policy Location Chart (forms packet) the policies and procedures for associated faculty including faculty evaluation and development. Identify, as applicable, where they are found, including the name of the document, page number and/or URL.	Policy Location Chart.pdf URL Listing Table.pdf
26	4H	Program director job description, if available	Job Description Program Director.pdf
27	4J	Include in Policy Location Chart and URL Listing Table (forms packet) the policies and procedures related to maintaining compliance with accreditation policies and procedures. Identify, as applicable, where they are found, including the name of the document, page number and/or URL. Note: it is acceptable for these to be part of a job description.	Policy Location Chart.pdf URL Listing Table.pdf
28	40	List of the skills in which students are expected to be able to perform safely and competently. If this information is found in program document(s) or course syllabi, identify the document(s) where this information is made available to students.	Skill List_Expected To Be Competent.pdf
29	4P	Clinical Education Handbook, if available	Handbook Clinical Education.pdf
30	4P	Include in Policy Location Chart and URL Listing Table (forms packet) the policies and procedures related to clinical education including, but not limited to, policies:	Policy Location Chart.pdf

31	5A	 related to clinical instructor qualifications; related to clinical instructor responsibilities; and tools used in assessing the performance of students and the clinical instructor. Identify, as applicable, where they are found, including the name of the document, page number and/or URL. Include in Policy Location Chart and URL Listing Table (forms packet) the policies and procedures related to student recruitment and admission, including but not limited to: student recruitment and admission maintenance of planned class size and prevention of over-enrollment. Identify, as applicable, where they are found, including the name of the document, page number and/or URL. 	Policy Location Chart.pdf URL Listing Table.pdf
32	5A	Student Recruitment Materials, if available	Student Recruitment Materials.pdf
33	5B	Include in Policy Location Chart and URL Listing Table (forms packet) the policies and procedures related to the institution and program, including but not limited to: Potential for clinical education requirements, such as drug screening criminal background check Information related to academic, counseling, health, and disability services is available to students Information related to financial aid services is available to students Catalogs Recruitment and admissions information, including admissions criteria, transfer of credit policies, and any special considerations used in the process. Academic calendars Grading policies. Technical standards or essential functions, if used. Acceptance and matriculation rates. Student outcomes including, but not limited to, the most current two-year data available for graduation rates, employment rates, and first-time and ultimate pass rates on licensing examinations. Costs of the program including tuition, institutional fees, programs fees, course fees, clinical education, and refund policies Student Financial Fact Sheet Information and/or resources related to student debt Process for filing a complaint with CAPTE Job/career opportunities Availability of student services Health and professional liability insurance requirements Information about the curriculum Information about the curriculum Information about the clinical education program requirements, including travel expectations to clinical sites Access to and responsibility for the cost of emergency services during off-campus educational experiences	Policy Location Chart.pdf URL Listing Table.pdf

34	5B, 6A, 6D,	Relevant Catalog(s) Note: At the very least, all Catalog pages	Catalog Undergraduate.pdf
	6N	relevant to the program must be combined and provided as a PDF; URLs by themselves are insufficient as a permanent record is required.	Catalog Graduate.pdf
35	5C	Include in Policy Location Chart and URL Listing Table (forms	Policy Location Chart.pdf
		packet) the policies and procedures related rights, responsibilities, safety, privacy, and dignity of program students	URL Listing Table.pdf
36	5C	Include in Policy Location Chart and URL Listing Table	Policy Location Chart.pdf
		 (forms packet) the policies and procedures related to students including, but not limited to: Policies related to due process; Policies describing confidentiality of records and other personal information; Safety of students when in the role of subjects or patient-simulators; Policies related to calibration and safety check of laboratory equipment; Policies on what student information is shared with the clinical facility (e.g., criminal background check, academic standing) and the process used to share this information; Policies addressing requests for accommodation (in the classroom or clinical education) for students with disabilities; Information provided to students regarding potential health risks they may encounter throughout the education program and in clinical practice; Policies governing use of standard precautions; Policies governing the storage and use of any hazardous materials; Safety regulations and emergency procedures; Policies governing the use and maintenance of equipment; Policies related to clinical education experiences, including HIPAA and a patient's right to refuse treatment by a student; and Policies regarding laboratory access by students outside scheduled class time. Identify, as applicable, where they are found, including the name of the document, page number and/or URL. 	URL Listing Table.pdf
37	5C, 5D	Handbook Institution Student	Handbook Institution Student.pdf
38	5C, 5D	Handbook Program Student, if available	Handbook Program Student .pdf
39	5D	Include in Policy Location Chart and URL Listing Table (forms packet) the policies and procedures related to student retention, progression and dismissal. Identify, as applicable, where they are found, including the name of the document, page number and/or URL.	Policy Location Chart.pdf URL Listing Table.pdf
40	5E	Copy of enrollment agreement, if used.	Enrollment Agreement.pdf
41	6A, 6D, 6G, 7A, 7B, 7C, 7D	The Plan of Study that list courses by term and includes prefix, #, title, credits, and student contact hours broken down by lecture, lab, independent study and clinical hours.	Plan of Study.pdf

		FOR INITIAL ACCREDITATION ONLY: if the curriculum has changed since the start of the program, provide a plan of study for each cohort, clearly identifying which graduating cohort the plan of study is for. Contact Accreditation Department staff if you have any questions	
42	6H	For the most recent graduating class, a table that demonstrates that each student has completed the clinical education experiences required by the program, as well as the expectations in Element 6J1-6J5. Documentation for each student should include the name of the facility and type(s) of experience (e.g., in-patient, out-patient, acute care, rehabilitation, home care, pediatrics, etc.).	CE Student Experiences.pdf
	6H	For Initial Accreditation Only: Provide the above information for the charter class. (see Part 8 of CAPTE's Rules of Practice and Procedure that is required no later than 30 days prior to CAPTE meeting)	
43	6H	For Initial Accreditation Only: See Part 8 in CAPTE's Rules of Practice and Procedure for clinical education data required no later than thirty (30) days prior to the CAPTE meeting. (1) A copy of the summary page of each student's most recent evaluation (midterm or final); and (2) An analysis of the performance of students (in aggregate) in clinical education based on feedback provided by clinical educators. For programs using the web version of the CPI, reports can be generated.	CE Student Performance Summary.pdf; CE Analysis of Student Performance.pdf
44	7A	PT ONLY: 7A PT Content Chart (<i>forms packet</i>) that identifies sample course objectives that demonstrate the progression to the highest expected level of student performance for each content area delineated in Element 7A.	7A PT Content Chart.pdf
45	7B	Use the appropriate chart, 7B PTA Content Chart (forms packet) OR 7B PT Content Chart (forms packet) that identifies sample course objectives that demonstrate the progression to the highest expected level of student performance for each content area delineated in Element 7B.	Use the relevant form & name: 7B PTA Content Chart.pdf 7B PT Content Chart.pdf
46	7C	PT ONLY: 7C Content Chart (forms packet) that identifies sample course objectives that demonstrate the progression to the highest expected level of student performance for each content area delineated in Element 7C.	7C PT Content Chart.pdf
47	7D	Curriculum Map (forms packet)	Curriculum Map.pdf
	Related Elements	The following Appendices are NOT attached to individual Elements but are uploaded as per the Self-study Report instructions. The related elements are provided here to inform programs as to how these documents are used by the Reviewers	
48	Related Elements; DO NOT ATTACH to elements: 4A, 4D, 4G, 4K, 4M	CV (forms packet) uploaded on the appropriate Core Faculty Information Page OR Associated Faculty Information Page; the latter for each associated faculty member who is involved in 50% or more of the contact hours of a course including lab assistants in courses where they are responsible for working with students for 50% or more of lab contact hours.	CV-Last Name First Name.pdf (for example: CV-Smith Mary.pdf)

49	4B	Core Faculty Scholarship Form (forms packet); uploaded on the Core Faculty Information page for each core faculty member. Where appropriate, use the narrative row of the form to clarify the peer-reviewed mechanism for completed and planned products.	Scholarship-Last Name First Name.pdf (for example: Scholarship- Smith Mary.pdf)
50	Related Element; DO NOT ATTACH to elements: 4A, 4D, 6D, 6E, 6F,6G, 6H, 7A, 7B, 7C, 7D	Course syllabi; uploaded on the Course Details page for each course. See the relevant Element 6E/6G for what each syllabus must contain: PTA = Element 6E PT = Element 6G	Syllabi-Course Prefix & Number.pdf (for example: S-PTA256.pdf)
		FOR INITIAL ACCREDITATION ONLY: if there have been changes in the curriculum since the program started develop the course list and provide syllabi for the curriculum experienced by the charter class as CAPTE must determine if the program experienced by the charter class will be accredited. Contact Accreditation Department staff to determine how best to provide the current curriculum.	
51	Related Elements; DO NOT ATTACH to elements: 4A, 4D, 4O, 6D, 6H, 7A, 7B, 7C, 7D	A sample examination for each course; uploaded on the Course Details page for each course. A cumulative final, if given, is preferred. If no examination is given in the course: upload an assignment and its grading rubric. For lab courses that include practice of clinical skills: provide a sample practical examination and its grading rubric. PTA Programs ONLY: In addition, if the program teaches students to perform mobilizations, include all practical exams and grading rubrics related to this content. If a course has written and practical exams, a sample written and practical exam, with the grading rubric for the practical exam, are to be combined into one PDF document, bookmarked, and uploaded on the Course Detail Page for each relevant course. For clinical education courses: only upload the student performance evaluation instrument if it is NOT the CPI or PTA Mac. Note: The Portal will not require an exam for any course identified as a clinical education course. If a validation error occurs indicating an exam is required for a clinical education course, check that the course has been coded correctly.	Exam-Course Prefix & Number.pdf (For example: E-PTA256.pdf)
		FOR INITIAL ACCREDITATION ONLY: if the curriculum has changed since the start of the program, provide exams for the curriculum experienced by the charter class as CAPTE must determine if the program experienced by the charter class will be accredited. Contact Accreditation	

	Department staff to determine how best to provide exams for the current curriculum.	

Program Assessment Matrix: Required Form (November 2024)

	Required Element		
	Admissions process, criteria, and prerequisites meet the	Individual responsible for coordinating this assessment component:	Timeline:
2D1	needs and expectations of the program	Sources of Information &/or Tools Used to Collect Data:	
		Summary and Analysis of Data Collected:	
	Program enrollment appropriately reflects available resources,	Individual responsible for coordinating this assessment component:	Timeline:
2D2	program outcomes, and local, regional, and national workforce	Sources of Information &/or Tools Used to Collect Data:	
	needs.	Summary and Analysis of Data Collected:	
2D3	Collective core faculty meet program and curricular needs.	Individual responsible for coordinating this assessment component:	Timeline:
	Curricular riccus.	Sources of Information &/or Tools Used to Collect Data:	
		Summary and Analysis of Data Collected:	
2D3		Individual responsible for coordinating this assessment component:	Timeline:

	Associated faculty meet program and curricular needs.	Sources of Information &/or Tools Used to Collect Data:	
	neeus.	Summary and Analysis of Data Collected:	
2D3	Clinical education faculty	Individual responsible for coordinating this	Timeline:
	meet program and curricular needs.	assessment component:	
		Sources of Information &/or Tools Used to Collect Data:	
		Summary and Analysis of Data Collected:	
2D4	Students demonstrate entry-level clinical performance during	Individual responsible for coordinating this assessment component:	Timeline:
	clinical education experiences prior to graduation.	Sources of Information &/or Tools Used to Collect Data:	
		Summary and Analysis of Data Collected:	
2D5	Program graduates* (post-degree conferral) meet the expected	Individual responsible for coordinating this assessment component:	Timeline:
	outcomes as defined by the program.	Sources of Information &/or Tools Used to Collect Data:	
		Summary and Analysis of Data Collected:	

2D6	Program resources: clinical education	Individual responsible for coordinating this assessment component: Sources of Information &/or Tools Used to Collect Data:	Timeline:
		Summary and Analysis of Data Collected:	
2D6	Program resources: facilities	Individual responsible for coordinating this assessment component:	Timeline:
		Sources of Information &/or Tools Used to Collect Data:	
		Summary and Analysis of Data Collected:	
2D6	Program resources: library and learning resources	Individual responsible for coordinating this assessment component:	Timeline:
		Sources of Information &/or Tools Used to Collect Data:	
		Summary and Analysis of Data Collected:	

2D6	Program resources: Financial	Individual responsible for coordinating this assessment component:	Timeline:
		Sources of Information &/or Tools Used to Collect Data:	
		Summary and Analysis of Data Collected:	
2D6	Program recourses:	Individual responsible for coordinating this	Timolino
206	Program resources: staff (administrative assistant/secretarial &	assessment component:	i intenne.
	technical support)	Sources of Information &/or Tools Used to Collect Data:	Timeline:
		Summary and Analysis of Data Collected:	
2D6	Program resources:	Individual responsible for coordinating this	Timeline:
	Space	assessment component:	
		Sources of Information &/or Tools Used to Collect Data:	
		Summary and Analysis of Data Collected:	

2D6	Program resources: equipment	Individual responsible for coordinating this assessment component:	Timeline:
		Sources of Information &/or Tools Used to Collect Data:	
		Summary and Analysis of Data Collected:	
2D6	Program resources: technology	Individual responsible for coordinating this assessment component:	Timeline:
		Sources of Information &/or Tools Used to Collect Data:	
		Summary and Analysis of Data Collected:	
2D7	Program policies and procedures, as well as relevant institutional	Individual responsible for coordinating this assessment component:	Timeline:
	policies and procedures meet program needs	Sources of Information &/or Tools Used to Collect Data:	
		Summary and Analysis of Data Collected:	
2D7	Analysis of the extent to which program practices adhere to policies and	Individual responsible for coordinating this assessment component:	Timeline:
	procedures	Sources of Information &/or Tools Used to Collect Data:	

		Summary and Analysis of Data Collected:	
2D8	The clinical sites are sufficient to provide the quality, quantity, and variety of expected experiences to prepare students for their roles and responsibilities as physical therapists.	Individual responsible for coordinating this assessment component: Sources of Information &/or Tools Used to Collect Data: Summary and Analysis of Data Collected:	Timeline:
2D9	Effective written agreements between the institution and the clinical education sites	Individual responsible for coordinating this assessment component: Sources of Information &/or Tools Used to Collect Data: Summary and Analysis of Data Collected:	Timeline:
Addition	al row provided if program w	ants to report on the assessment of other areas. Add as ne	eded or delete if not using
		Individual responsible for coordinating this assessment component: Sources of Information &/or Tools Used to Collect Data:	Timeline:
		Summary and Analysis of Data Collected:	

	WORKLOAD FORM - CORE FACULTY (November 2024)																			
					T	EACHING	,		SER	VICE							\$	је h)		ted
CORE FACULTY NAME And Credentials	FTE (CAPTE Calculations)	FTE for Program	Tot pro	al contac gram sec	et hours peking acc	per term in creditation	Teaching in entry-level program (includes. preparation and course-related	Teaching in other programs	Clinical Practice (for which release time is given)	Committee Work, General Advising, etc.	*Administrative Responsibilities	Scholarship (Pt Programs Only)	Enrolled In Degree Program (for which release time is given)	TOTAL	OVERLOAD (% time beyond normal/contracted workload)					
			Fall	Winter	Spring	Summer	% time	% time	% time	% time	% time	% time	% time	% time	% time					
In alphabetical order																				

WORKLOAD FORM- ASSOCIATED FACULTY (November 2024)						
	TEACHING					
FACULTY NAME & CREDENTIALS	FTE (CAPTE calculations)	Total Contact Hours in Entry Level Program per Term				
In Alphabetical Order		Fall	Winter	Spring	Summer	

CURRICULUM VITAE (Required Form) (NOVEMBER 2024)

Name

Name of Institution

Education: post high school, from most recent to earliest

Degree

Institution

Major

Date awarded (month/year) or anticipated to be awarded

Number of credits for education content courses or granted exception date (PTA only)

Licensure Information:

State and Registration Number:

Certifications (eg, ABPTS):

Employment and Positions Held: from most recent to earliest

Title/position

Faculty rank, if applicable

Tenure status or other institutional status, if applicable

Institution

City and State

Duration (from – to -)

<u>Peer Reviewed Publications</u>: from the **most recent to the earliest** (include those accepted for publication but not yet published but indicate as such). Include papers in journals, A-V materials published, monographs, chapters in books, and books; **provide full bibliographic citation.**

Peer Reviewed Scientific and Professional Presentations: from the most recent to the earliest

Presenter(s)

Title

Occasion

Date

Funded/In Review Grant Activity:

Authorship/participation

Amount of funding awarded

Nature of project

Date and source

Current/Active Research Activity:

Authorship

Nature

Funding (external, grant, internal)

Membership in Scientific/Professional Organizations:

Organization

Duration (from – to -)

Position, if applicable

Consultative and Advisory Positions Held:

Title or nature

Agency

Duration (from – to -)

Community Service:

Title or nature

Agency

Duration (from – to --)

Services to the University/College/School on Committees/Councils/Commissions:

University-wide

Dates

Memberships & chairmanships, if applicable

School

Dates

Memberships & chairmanships, if applicable

Department

Dates

Memberships & chairmanships, if applicable

Honors and Awards:

Title or nature

Awarding agency

Date

<u>Continuing Education Attended:</u> list ONLY courses taken within the last five (5) years that specifically relate to responsibilities in the entry-level program.

<u>Current Teaching Responsibilities in the Entry-Level Program for Academic Year of Program Review:</u> List in sequence, by term (do NOT include courses taught at other institutions!) and include the type and role associated with each course.

FACULTY SCHOLARSHIP FORM (Required Form) (NOVEMBER 2024) Provide 5-10 selected activities during past ten (10) year period

Core Faculty Name and Credentials:					
Date Form Completed:					
Date of Hire:					
Total years as a core faculty member	in any PT program:				
Principal Topics of Scholarly Inquiry					
Peer Reviewed Scholarly Accomplishments Completed During the Past 10 years.	Provide a minimum of 5 and a maximum of 10 selected				
Cite scholarly accomplishments that have been disseminated in a peer-reviewed format. Provide complete bibliographic citations for all publications or presentations. For other types of accomplishments, provide a brief description that includes the dissemination format and peer review process.	examples that are aligned with your scholarly agenda.				
Guidance: 1. Platform presentation or poster or abstract from one study or scholarly accomplishment = 1 product. 2. Two or more platform presentations and/or posters and/or abstracts from one study or scholarly accomplishment = 1 product. 3. One manuscript and one platform presentation and/or poster and/or abstract from one study or scholarly accomplishment = 2 products.					
Use only abbreviations that would be widely known.					
If new faculty do not have a minimum of 5 scholarly products, identify their research mentor and plans for coming into compliance with this Element (4B).					
Specific Measurable Scholarship Goals These goals should minimally reflect 2 accomplishments that will be disseminated in a peer review format within the next 4 years. Number each goal.					

Ongoing/Planned Scholarly Activities Related To Above Goals	Related Goal #(s)	Project Title	Role in Project
For each of the above goals, list the related ongoing or planned scholarly activities including the project title and your role in the project.			
Add rows as necessary			
<u>Narrative</u>			
Scholarly accomplishments are expected to relate to the principal topics of scholarly inquiry, scholarship goals and scholarly activities. All accomplishments should meet the definition of scholarship as defined in the Self-study Report and the Position Paper.			
If these relationships are <u>not</u> obvious, provide a narrative description.			
For new faculty who do not have a minimum of scholarly products, identify their research mentor and planned activities to come into compliance with Element 4B.			

2024 SRE Policy Location Chart – PT (Required Form) (November 2024)					
Related Element(s)	Policy Is Related to:	Policies & Procedures Related to:	Name of document(s) policy located in	Page # AND URL as applicable	When Is information Provided to Stakeholders
3C	Faculty	Institutional policies and practices that allow for faculty to employ academic freedom when making decisions			
3D	Faculty & Staff	Equal opportunity and nondiscrimination for faculty and staff			
3D	Students	Equal opportunity and nondiscrimination for prospective/enrolled students			
3D	Public	Equal opportunity and nondiscrimination for the public (i.e., vendors, standardized patients, other visitors).			
3E	Faculty & Staff	Policies related to due process;			
3E	Faculty & Staff	Confidentiality of records and other personal information			
3E	Core Faculty	Core Faculty workload			
3E	Core Faculty	Personnel policies, including merit, promotion, and tenure			
3E	Core Faculty	Responsibility for academic regulations specific to the program and the curriculum			
3E	Core Faculty	Program planning			
3E	Core Faculty	Fiscal planning and allocation of resources			
3E	Associated Faculty	Policies applicable to associated faculty			
3E	Clinical Education Faculty	Policies applicable to clinical education faculty			
3E	Staff	Policies related to staff			

	20:	24 SRE Policy Location Chart – PT (Required Fo	rm) (Novembei	2024)	
Related Element(s)	Policy Is Related to:	Policies & Procedures Related to:	Name of document(s) policy located in	Page # AND URL as applicable	When Is information Provided to Stakeholders
3E	Public	Relevant policies including patients and human subjects used in demonstrations and practice for educational purposes.			
3F	Program	Program-specific policies and procedures that differ from those of the institution (e.g., admissions procedures, grading policies, policies for progression through the program, policies related to clinical education, faculty workload policies)			
3F	Program	Policies and procedures are compatible with applicable state and federal laws and regulations (e.g., Title IX, Health Insurance Portability and Accountability Act of 1996, NC-SARA)			
3F	Clinical Education: students	Clinical Education policies for students; Tools used to assess performance of students			
3G	Complaints	Handling complaints including a prohibition of retaliation following complaint submission			
4E	Core Faculty	Core Faculty evaluation and development			
4F	Associated Faculty	Policies applicable to associated faculty; including faculty evaluation and development			
4J1-4J5	Program director	Maintaining compliance with accreditation policies and procedures. Note: it is acceptable for these to be part of a job description.			
4J1-4J5	Program director	Responsibility for determining and implementing academic standards			
4N	Clinical Education	Include in Policy Location Chart and URL Listing Table (forms packet) the policies and procedures related to clinical education including, but not limited to, policies: • related to clinical instructor qualifications; • related to clinical instructor responsibilities; and • tools used in assessing the performance of students and the clinical instructor.			

	20	24 SRE Policy Location Chart – PT (Required Fo	rm) (November	2024)	
Related Element(s)	Policy Is Related to:	Policies & Procedures Related to:	Name of document(s) policy located in	Page # AND URL as applicable	When Is information Provided to Stakeholders
		Identify, as applicable, where they are found, including the name of the document, page number and/or URL			
40	Clinical Education	the policies and procedures related to: expectations for students to demonstrate that they are competent and safe prior to engaging in clinical education; the skills students must demonstrate competent and safe performance prior to engaging in clinical education.			
4P	Clinical Education Coordinator	The policies and procedures related to clinical education including, but not limited to, policies: for students; related to clinical instructor qualifications; related to clinical instructor responsibilities; and tools used in assessing the performance of students and the clinical instructor.			
5A	Admissions	Program policies, procedures, and practices related to student recruitment and admission			
5A	Admissions	Program policies, procedures, and practices maintain planned class size and identify related policies to prevent over enrollment			
5B	Students (Clin Ed)	Potential for clinical education requirements, such as drug screening criminal background check			
5B	Students	Information related to academic, counseling, health, and disability services is available to students			
5B	Students	Information related to financial aid services is available to students			
5B	Students	Catalogs			
5B	Students	Recruitment and admissions information, including admissions criteria, transfer of credit policies, and any special considerations used in the process.			
5B	Students	Academic calendars			
5B	Students	Grading policies.			
5B	Students	Technical standards or essential functions, if used.			

	20:	24 SRE Policy Location Chart – PT (Required F	orm) (November	r 2024)	
Related Element(s)	Policy Is Related to:	Policies & Procedures Related to:	Name of document(s) policy located in	Page # AND URL as applicable	When Is information Provided to Stakeholders
	Students	Assentance and matriculation rates			
5B		Acceptance and matriculation rates.			
5B	Students	Student outcomes including, but not limited to, the most current two-year data available for graduation rates, employment rates, and first-time and ultimate pass rates on licensing examinations.			
5B	Students	Costs of the program including tuition, institutional fees, programs fees, course fees, clinical education, and refund policies			
5B	Students	Student Financial Fact Sheet			
5B	Students	Information and/or resources related to student debt			
5B	Students	Process for filing a complaint with CAPTE			
5B	Students	Job/career opportunities			
5B	Students	Availability of student services			
5B	Students	Health and professional liability insurance requirements			
5B	Students	Information about the curriculum			
5B	Students	Information about the clinical education program requirements, including travel expectations to clinical sites			
5B	Students	Access to and responsibility for the cost of emergency services during off-campus educational experiences			
5C	Students	Rights, responsibilities, safety, privacy, and dignity of the students			
5D	Students	Remediation, dismissal, student success, and retention			
5D	Students	Requests for accommodation (in the classroom or clinical education) for students with disabilities			
5D	Students	Practices related to remediation, retention, and dismissal.			

RETENTION RATE TABLE (NOVEMBER 2024)

This table is REQUIRED for INITIAL ACCREDITATION DECISIONS as the program does not have any graduates at the time the Self-Study Report is submitted.

CAPTE occasionally will also request it from accredited programs.

Report on all cohorts in separate columns; delete columns if not needed.

	Month/Year of Matriculation (mm/yy):		
	Month/Year of Expected On Time Graduation (mm/yy):		
A	Number of NEW Students Admitted to Original Cohort in each reporting year who enrolled in the first term of the professional/technical program.		
	This number is to be based on the # of NEW students who started the first term of the professional/technical program and were still matriculated AFTER DROP/ADD. NEW STUDENTS ONLY—DO NOT COUNT RE-ENTRY/DECELERATED STUDENTS		
	Of the number of students reported in A, what is the number of students:		
В	Who are expected to graduate on time		
С	Who are expected to graduate within 150% of the time to normally complete the program		
D	Who left the program because they did not meet academic standards, including clinical standards		
E	Who have left the program due to non-academic reasons (e.g., on active military duty, had health or family issues, changed mind, transferred)		
	Retention Rate: (B+C)/(A - E)		

Plan of Study- November 2024

	COURSI	ES (list in sequence by term as in the plan of stud	dy)		SCHE	DULED HOUR	STUDE S PER	NT CON TERM	ITACT	FACL CC= Course I=Instructor (respon L=Lecturer (prov LD=Lab LA=Lab A If need, classify other role(Coordinator sible entire course) ides instruction) Director Assistant
Year of term (e.g., 1, 2, 3); Number of term (e.g., 1, 2, 3, 4, 5)	Course prefix & Number	Course Title	Length of Course In weeks (Incl. exam week)	Credits	Classroom (e.g., lecture, seminar, tutorial)	Laboratory	Distance Education	Other (e.g., independent study)	Clinical Education	Faculty member with primary responsibility for the course Provide ROLE: Name	Other Faculty who participate in the course (see instructions for which faculty to include) Provide ROLE: Name
		`									

7A PT Content Chart:

Content Area Provide a maximum of 3-5 examples of course objectives demonstrating the progression to the highest expected level; Include: Course Prefix & #, Objective #, Wording of Objective 7A The physical therapist professional curriculum includes content and learning experiences in the biological, physical, behavioral, and movement sciences necessary for entry-level practice. Cardiovascular. Anatomy, physiology, pathology, cellular and itsuse health throughout the life span for the included body systems: Iffer span for the included body systems: Immune. Integumentary. Lymphatic. Musculoskeletal. Neurological. Pulmonary. Renal systems Body system interactions. Differential diagnosis. Health and surgical conditions seen in physical therapy. Genetics. Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging.			7A PT CONTENT CHART (Required) (November 2024)
for entry-level practice. Anatomy, physiology, pathology, cellular and tissue health throughout the life span for the included body systems:		Content Area	Provide a maximum of 3-5 examples of course objectives demonstrating the progression to the highest expected level;
Anatomy, physiology, pathology, cellular and metabolic. Gastrointestinal. Genital and tissue health throughout the life span for the included body systems:			onal curriculum includes content and learning experiences in the biological, physical, behavioral, and movement sciences necessary
Anatomy, physiology, pathology, cellular and tissue health throughout the life span for the included body systems: Anatomy, physiology, cellular and tissue health throughout the life span for the included body systems: Anatomy, physiology, cellular and tissue health throughout the life span for the included body systems: Anatomy, physiology, cellular and tissue health throughout the life span for the productive. Hematologic. Hem	for entry-level p		
physiology, pathology, cellular and tissue health throughout the life span for the included body systems:			
pathology, celular and tissue health throughout the life span for the included body systems: Hepatic and biliary.			
cellular and tissue health throughout the life span for the included body systems:			
tissue health throughout the life span for the included body systems: Hepatic and biliary. Immune. Integumentary. Lymphatic. Musculoskeletal. Neurological. Pulmonary. Renal systems Body system interactions. Differential diagnosis. Health and surgical conditions seen in physical therapy. Genetics. Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Plammacology.			
throughout the life span for the included body systems:			
life span for the included body systems: Hepatic and biliary. Immune. Integumentary. Lymphatic. Musculoskeletal. Neurological. Pulmonary. Renal systems Meant surgical conditions Renal systems Renal surgical conditions Renal surgical conditions Renal surgical conditions Renal systems Ren			
the included body systems: Immune.		Trementere gree	
body systems: Immune. Integumentary. Lymphatic. Musculoskeletal. Neurological. Pulmonary. Renal systems Seen in physical therapy. Seen in physical thera			
Integumentary. Lymphatic. Musculoskeletal. Neurological. Pulmonary. Renal systems Body system interactions. Differential diagnosis. Health and surgical conditions seen in physical therapy. Genetics. Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.		biliary.	
Lymphatic. Musculoskeletal. Neurological. Pulmonary. Renal systems Body system interactions. Differential diagnosis. Health and surgical conditions seen in physical therapy. Genetics. Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.	body systems:	Immune.	
Musculoskeletal. Neurological. Pulmonary. Renal systems Body system interactions. Differential diagnosis. Health and surgical conditions seen in physical therapy. Genetics. Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.		Integumentary.	
Neurological. Pulmonary. Renal systems Body system interactions. Differential diagnosis. Health and surgical conditions seen in physical therapy. Genetics. Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.			
Pulmonary. Renal systems Body system interactions. Differential diagnosis. Health and surgical conditions seen in physical therapy. Genetics. Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.		Musculoskeletal.	
Renal systems Body system interactions. Differential diagnosis. Health and surgical conditions seen in physical therapy. Genetics. Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.		Neurological.	
Body system interactions. Differential diagnosis. Health and surgical conditions seen in physical therapy. Genetics. Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.		Pulmonary.	
Differential diagnosis. Health and surgical conditions seen in physical therapy. Genetics. Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.		Renal systems	
Health and surgical conditions seen in physical therapy. Genetics. Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.	Body system int	teractions.	
seen in physical therapy. Genetics. Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.			
seen in physical therapy. Genetics. Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.	Health and surg	ical conditions	
Exercise science. Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.	seen in physica	l therapy.	
Biomechanics. Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.	Genetics.		
Kinesiology. Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.	Exercise science	e.	
Neuroscience. Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.	Biomechanics.		
Motor control and motor learning. Diagnostic imaging. Nutrition. Pharmacology.	Kinesiology.		
Diagnostic imaging. Nutrition. Pharmacology.	Neuroscience.		
Nutrition. Pharmacology.	Motor control ar	nd motor learning.	
Nutrition. Pharmacology.	Diagnostic imag	jing.	
	Nutrition.		
	Pharmacology.		
i dili dila pali orportorioto.		xperiences.	

		7A PT CONTENT CHART (Required) (November 2024)
	Content Area	Provide a maximum of 3-5 examples of course objectives demonstrating the progression to the highest expected level;
		Include: Course Prefix & #, Objective #, Wording of Objective
Psychosocial as and disability	spects of health	

7B PT Content Chart:

		7B PT CONTENT CHART (Required) (November 2024)
Content Area		kimum of 3-5 examples of course objectives demonstrating the highest expected level; rse Prefix & #, Objective #, Wording of Objective
7B The physical t	therapist profess	ional curriculum includes content and learning experiences in ethics, values, professional responsibilities, service, and leadership
in the ever-chang	ing health care	environment.
7B1 Practice in a		
consistent with al		
the APTA Code of		
the Physical Ther		
Core Values for t		
Therapist and Ph		
Therapist Assista		
7B2 Provide	Legislative	
learning	and political	
experiences to	advocacy.	
develop service	Community	
and leadership	collaboration.	
skills and	Health care	
abilities that	disparity	
address the		
following	to the Level	
7B3 Practice with		
framework of one		
jurisdiction(s) and		
federal and state	requirements	

7C PT Content Chart:

		7C PT CONTENT CHART (Required) (November 2024)											
Content Area Provide a maximum of 3-5 examples of course objectives demonstrating the highest expected level; Include: Course Prefix & #, Objective #, Wording of Objective													
Include: Course Prefix & #, Objective #, Wording of Objective 7C The physical therapist professional curriculum provides learning experiences in lifelong learning, education, and health care disparities* in the ever-changing health care environment. 7C1 Provide learning experiences in contemporary physical therapy knowledge and practice including Interpretation of statistical reasoning and decision making. Scholarly inquiry 7C2 Provide teaching and learning experiences to improve skills and ablitities to educate and communicate in a manner that meets the needs of the patient, caregiver, and other health care professionals A. Recognize learning experiences that advance understanding of optimize													
Provide a maximum of 3-5 examples of course objectives demonstrating the highest expected level; Include: Course Prefix & #, Objective #, Wording of Objective 7C The physical therapist professional curriculum provides learning experiences in lifelong learning, education, and health care disparities* in the ever-changing health care environment. 7C1 Provide learning experiences in contemporary physical therapy knowledge and practice including including every experience in contemporary physical therapy showledge and practice including every experiences in contemporary physical therapy showledge and practice including every experiences in contemporary physical therapy showledge and practice including every experiences in the ever-changing experiences in the ever-													
learning	informed												
	practice												
contemporary	Interpretation												
·													
including													
=00 D : 1 1													
	or moditir odro												
	A. Recognize												
-													
	behavior to												
understanding of													
health care	inclusive and												
disparities* in	equitable												
relation to	patient care												
physical therapy.	and patient												
	care												
	environments.												

7D Curricular Map

PT PROGRAM CURRICULUM MAP (Required Form)

KEY: <u>Type of content</u> <u>Expected Performance Level</u>

K: knowledge I: introductory; beginning;

S: psychomotor skill A: intermediate;

B: behavior/affect C: competence, mastery

INSTRUCTIONS: Place term and individual course numbers in separate boxes. For each course required content area, identify where the content is taught either as knowledge, psychomotor skill or behavior/affect using the key given above. In the same box as type of content, identify the expected performance level using the letters stated above. **Add or delete columns as needed.**

Term																													
Cours	se Number																												
Scree	ening and Examination	•	•	•	•	,	!		•	,	•	,	,	•	•				,		,			,	,				
7D1	Perform a comprehensive subjective examination.																												
7D1	Perform a systems review																												
7D1 S	Select and administer age-appropri	ate t	ests a	and r	neas	ures	that	asse	ss ea	ch o	f the	follo	wing	thro	ugho	ut the	e life	spar	n:		•	,			,		,		
7D1	Cardiovascular system																												
7D1	Pulmonary system.																												
7D1	Neurological system.																												
7D1	Musculoskeletal system.																												
7D1	Integumentary and lymphatic systems.																												
7D1	Growth and human development.																												
7D1	Pain and pain experiences.																												

7D1	Psychosocial aspects.																	
7D1	Mental health aspects.																	
7D1	Determine when patients and clients need further examination or consultation by a physical therapist or referral to other professional(s).																	
7D1	Provide physical therapist services through direct access.																	
Evalu	ation		, ,	•									 					
7D2	Evaluate data from the examination (history, health record, systems review, and tests and measures) to make clinical judgments.																	
Diagn	iosis		L.				L								 	U	L	
7D3	Determine a diagnosis that guides future patient and client management.																	
7D4	Determine a diagnosis that guides future patient and client management.																	
Progr	nosis and Plan of Care						l											
7D5	Determine a prognosis that includes patient and client goals and expected outcomes within available resources (including applicable payment sources) and specify expected length of time to achieve the goals and outcomes.																	
7D6	Establish a safe and effective plan of care in collaboration with appropriate stakeholders, including patients and clients, caregivers, payers, other professionals, and other appropriate individuals																	

7D7 D	etermine and supervise the compone	ents o	of the	plan	of ca	re tha	at ma	y be	direct	ted to	the p	ohysio	cal th	erapis	st ass	sistan	t bas	ed or	1:								
7D7 A	Team-based care																										
7D7 B	The needs of the patient or client																										
7D7 C	The education, training, and competence of the PTA.																										
7D7 D	Jurisdictional law and payor policies																										
7D7 E	Facility policies																										
7D8 D	etermine and supervise activities that	t may	be d	lirecte	ed to	unlice	ensed	d sup	port p	erso	nnel l	pased	l on:					Į		Į	ı	Į					
7D8 A	The needs of the patient or client.																										
7D8 B	D8 The education, training, and competence of the unlicensed personnel. D8 Jurisdictional law and payor																										
7D8 C	Jurisdictional law and payor policies.																										
7D8 D	Facility policies.																										
7D9	Create a discontinuation of the episode of care plan that optimizes success for the patient in moving along the continuum of care																										
Interv	entions																				 						
7D10	Select and perform physical therapy	interv	entio	ns foi	eacl	h of th	he fol	lowin	g to a	achie	ve pa	tient	and c	client	goals	and	outco	omes									
7D1 0	Cardiovascular conditions																										
7D1 0	Pulmonary conditions.																										

7D1 0	Neurological conditions.																						
7D1 0	Musculoskeletal conditions.																						
7D1 0	Integumentary and lymphatic conditions.																						
7D1 0	Metabolic conditions.																						
7D1 0	Human development.																						
7D1 0	Pain and pain experiences.																						
Mana	gement of the Delivery of Physical	Ther	ару 8	Servi	ces	,			ļ		,	,	,	 ,	 ,		<u>_</u>	J	,	 ,	J.	 ,	
7D1 1	Monitor and adjust the plan of care to optimize patient or client health outcomes																						
7D1 2	Assess patient outcomes, including the use of appropriate standardized tests and measures that address impairments of body functions and structures, activity limitations, and participation restrictions.																						
7D1 3	Educate others, using teaching methods that are commensurate with the needs of the learner, including participation in the clinical education of students. Incorporate cultural humility* and social determinants of health when providing patient and/or caregiver education.																						
7D1 4	Manage the delivery of care consistent with administrative policies and procedures of the practice environment, including environmental emergencies.*																						

7D1	Computate de suma sutation, malata d			1 1		1	1 1				1	1 1					1				- 1		- 1			
	Complete documentation related																									
5	to Elements 7D1-7D13 that																									
	follows guidelines and specific																									
	documentation formats required																									
	by jurisdiction's practice act, the																									
	by jurisdiction's practice act, the																									
	practice setting, and other																									
	regulatory agencies.																									
7D1	Participate in the case																									
6	management process																									
	g																									
Hoal	th Care Activities		_		 _,				_	-	-							+		<u> </u>		,				
Heal	di Gare Activities																									
7D1	Participate in activities for			П	1	1					T			1	1	1				П	1	- 1				_
											1															
7	ongoing assessment and										1															
	improvement of quality services.																									
7D1	Participate in patient-centered																				T	T		T	T	
8	interprofessional collaborative																									
1	practice.										1															
	practice.										1															
7D1	Use health informatics* in the	 		+ +		-		- 		-								1								
											1															
9	health care environment.																									
L				\perp	_						1						_									
7D2	Assess health care policies and																									
0	their potential impact on the ever-										1															
	changing health care																									
	environment and practice										1															
	Sittle Sillion and practice																									
Comp	nunity Health			1																						
Comm	name riound																									
7D2	Provide physical therapy services					T					T		1			T					П	1	T	T		_
	informed by substituting services																									
1	informed by cultural humility that																									
	address primary,* secondary,*										1															
	and tertiary* prevention, health																									
	promotion, and wellness to																									
	individuals, groups, and																									
	communities.										1															
	communities.										1															
750	Describe about at the	\vdash		+		-	-				-	-						-								
7D2	Provide physical therapy services										1															
2	that address:										1															
	JEDI, belonging, and anti-										1															
	racism.										1															
											1															
1	Health care disparities* and										1															
	social determinants of health.										1															
Practi	ice Management																									
	•																									

7D2 3	Assess, document, and minimize safety risks of individuals and the health care provider:															
	Design and implement strategies to improve safety in the health care setting as an individual and as a member of the interprofessional health care team. Follow the safety policies and procedures of the facility.															
7D2 4	Participate in the financial management of the practice setting, including accurate billing and payment for services rendered.															
7D2 5	Participate in practice management activities that may include marketing, public relations, regulatory and legal requirements, risk management, staffing, and continuous quality improvement.															

CLINICAL EDUCATION SITES AVAILABLE FOR ACADEMIC YEAR OF CAPTE ON-PROGRAM REVIEW BASED ON CURRENT CONTRACTUAL ACCESS (Required Form) (November 2024)

Number of Students Currently In										
Year 1	Year 2	Year 3 (PT only), if applicable	Year 4 (PT only), if applicable							

Clin Ed Course (Prefix & # & Name) Add rows as needed	Year in Program (e.g., 1, 2, 3)	Term in Program (e.g., 1, 2, 3, 4,)	F=Full time P=Part time	Type(s) of Settings (if different types of experiences can meet the needs of the clin ed course, list separately and provide data for next 3 columns for each type of experience)	# Placements Needed	# Placements confirmed	# of Additional Placements Needed

URL LISTING TABLE (NOVEMBER 2024)

This table is REQUIRED for URL addresses of given unique resources on the Web referred to in the time the Self-Study Report is submitted. In addition, programs are required to create a pdf of all information that is not contained in ANY OF the appended documents.

SRE	Document/Webpage name	URL with hyperlink
	SAMPLE CHART	
1A	University Graduate Catalog (Catalog Institution Graduate)	www.univalexandria.edu/catalog

SRE	Document/Webpage name	URL with hyperlink

S	elf-Stud	y Checklist (Required Form – 2 pages; upload as a Programs must complete and attach to the Pr		
Institu	tion		Date	
Prog	Staff	Format	Comment	
		Narrative has paragraph & line breaks		
		Program Information	Comment	
		Allocations and Expenses form (2D6)		
		Correct years: AY of review, previous AY, next AY		
		 Data provided each category; Allocations SHOULD NOT indicate 0 dollars 		
		PLAN OF STUDY (6a, 6d, 6g, 7a, 7, 7c, 7d)		
		Description of program's required clinical experiences (6D)		
		Narrative description of where and how content is taught for each practice expectation (7D: PT and PTA); list of learning activities is insufficient		
		A sample (2-5) of course objectives for each 7D practice expectation (if a curricular thread, provide up to 10); objectives should show a progression: introduction to expected level of performance		

Required Appendices & Required Naming Conventions	Place a √ to confirm file name; if necessary provide different file name	Staff only
7A PT Content Chart.pdf		
7B PT Content Chart.pdf		
7C PT Content Chart.pdf		
Catalog Undergraduate.pdf (if applicable)		
Catalog Graduate.pdf		
*CE Analysis of Student Performance.pdf	* Initial Accred ONLY: providays before CAPTE review	
CE Sites Available.pdf		
CE Student Experiences.pdf		
*CE Student Experiences.pdf	* for Initial Accred this docu provided 30 days before C review	
*CE Student Performance Summary.pdf	* Initial Accred ONLY: providays before CAPTE review	
Clin Ed Written Agreement.pdf		
Clinical Education Handbook.pdf		
Curriculum Assessment Matrix.pdf		
CV-Last Name First Name.pdf		
Exam-Course Prefix & Number.pdf		
Enrollment agreement.pdf		
Handbook Institution Faculty.pdf		
Handbook Institution Student.pdf		
Handbook Program Faculty.pdf		
Handbook Program Student .pdf		
Organizational Chart.pdf		
Other Policies.pdf		
Plan of Study.pdf		
Planning Document.pdf		

Required Appendices & Required Naming Conventions	Place a √ to confirm file name; if necessary provide different file name	Staff only
Policies and Procedures Program.pdf		
Policy Location Chart.pdf		
Program Assessment Matrix.pdf		
Program Director Position Description.pdf		
*Retention Rate.pdf	* Initial Accred ONLY	
Scholarship-Last Name First Name.pdf		
Syllabus-Course Prefix & Number.pdf		
Signature Page.pdf		
Skill List-Expected To Be Competent.pdf		
Student Recruitment Materials.pdf		
Survey Forms.pdf		
URL Listing Table		
Workload Form - Core Faculty.pdf		
Workload Form – Associate Faculty.pdf		

General Information Section of the SSR (November 2024)

The following fields are included in this section of the Portal. This information is provided to facilitate the collection of data.

General Information

Academic Calendar/Program Length

- Type of term (Quarter, Semester, or Trimester)
- Total number of terms to complete degree
- Total number of terms in academic year
- Term length (in weeks)
- Length of professional/technical coursework in weeks (including exam week)

Clinical Education

- Total hours of clinical education
- Number of weeks of full-time clinical education

URLs

- If the following URL does not correctly identify the location where the required accreditation statement can be found, provide the correct URL
- If the following URL does not correctly identify the location where the required student achievement data can be found, provide the correct URL

General Information-Faculty

Faculty Information

- Number of PT FULL-TIME core faculty positions
- Number of PT PART-TIME core faculty positions
- Number of Non-PT FULL-TIME core faculty positions
- Number of Non-PT PART-TIME core faculty positions
- *Number of FTE's the above number of core faculty represent
- Describe the definition of 1 FTE at your institution (i.e., 9-month, 10-month, 11-month, 12-month using the CAPTE formula, such as 12 months = 1.33 FTE and 9 months = 1 FTE)

Current Vacancies

- Number of current vacancies in currently allocated (budgeted) core faculty positions
- Percent of core faculty positions turned over in last year

Projected Vacancies

• Number of projected vacancies in currently allocated positions:

Associated/Adjunct Faculty

- Number of associated/adjunct faculty who teach [in] half the contact hours of a course
- * FTEs represented by the previous number of associated/adjunct faculty

General Information-Students

Reflects number of students in the professional PT program. Totals will auto calculate. The total number of men + women **must** = the total for ethnicity/race.

^{*} See instructions for determining FTEs in the Core or Associated Faculty Information Sheet

<u>PT Programs:</u> Number of Students in the Professional Program, enter zero (0) where applicable

phodbio	
Men	Women
Senior	Senior
Grad 1	Grad 1
Grad 2	Grad 2
Grad 3	Grad 3
Grad 4	Grad 4

Ethnicity/Race

Hispanic/Latino of any race American Indian/Alaskan Native Asian Black or African-American Native Hawaiian or Other Pacific Islander White Two or more races Unknown

Core & Associated Faculty Information Sheet (November 2024)

Include associated/adjunct faculty who teach [in] 50% or more of the contact hours of a course. This includes information for those working as Lab Assistants in courses where they are responsible for working with students 50% or more of lab contact hours. These fields are the same ones as the AAR portal pages.

The following are required fields for all faculty, except where otherwise noted. It is suggested that you print, carefully review and revise as necessary previously submitted Portal responses that pre-populate these fields.

Field	Options, if applicable
First Name	
Last Name	
Credentials	
Faculty Type	Core or Associated
Position	Chair/Director; Clin Ed Coordinator, Other Faculty; Director & Clin Ed Coordinator
	Note: N/A (select this for associated faculty)
Gender	
Months Appointed Per	
Academic Year	Hispanic/Latino of any race
Race	Native Hawaiian or other Pacific Islander
	American Indian/Alaskan Native
	White Asian
	Two or more races
	Black or African American Unknown
FTE For Institution	See FTE Calculations; For term/semester hires use "zero"
FTE For Program	See FTE Calculations;
•	Do not include teaching or administrative responsibilities outside entry-level program
Year of Birth	DT DTA Date Nathan
PT or PTA	PT PTA Both Neither
Highest Earned Clinical	Associate Bachelor + Transition DPT Baccalaureate Certificate + Transition DPT
Degree (PT/PTA Degree,	Certificate Master + Transition DPT
including tDPT degree)	Master Not Applicable DPT
	Please note: this category is to identify the highest earned clinical degree held by faculty who are PT or PTAs. Basic science faculty should choose Not Applicable.
Highest Earned Academic	Baccalaureate Macter (advanced)
Degree (Degree earned	Master (advanced) Professional Doctorate (EdD, DrPH, DSc, etc.)
beyond entry-level degree,	Doctor of Philosophy
do NOT include tDPT	Other (Not entry-level DPT or tDPT) Not Applicable (use this option if no degree higher than entry-level clinical degree or tDPT
degree)	degree has been earned)
Discipline of Highest	Administration Anatomy
Earned Degree	Education (adult ed, allied health, higher ed, higher ed admin, etc.)
	Ethics; Humanistic Studies Exercise Physiology; Ex Science; Sports Med
	Gerontology
	Health Sciences; Allied Health
	Kinesiology; Biomechanics; Pathokinesiology Medicine, Other Health Discipline
	Motor Learning
	Neuroscience; Neuroanatomy Not Applicable
	Other
	Pediatric PT; Special Ed
	Physical Therapy Physiology
	Public Health
Dank	Not Applicable Lecturer Administrative Appointment
Rank	Lecturer Administrative Appointment

	I handan adam	Oliniaal Assistant Desferre	
	Instructor	Clinical Assistant Professor	
	Assistant Professor	Clinical Associate Professor	
	Associate Professor	Clinical Professor	
	Professor Graduate Research/TA	Other	
	Graduate Research/TA		
	(use 'Other' for faculty with a rank o	ther than these listed)	
	(use 'Other' for faculty with a rank other than those listed) Portal will only allow a whole number; if less than one year enter "1".		
Total Years as Faculty	•	-	
Total Years as Faculty in	Portal will only allow a whole number	er; if less than one year enter "1".	
Program			
	Faculty Funcil Address		
Faculty Contact	Faculty Email Address		
Information			
Primary Area of Expertise	Administration/Management	Neuroscience	
_	Anatomy	None	
Taught in Program	Cardiopulmonary	Other	
	Clinical Education	Pathology	
	Clinical Medicine	Pediatrics	
	Education	Physiology	
	Electrotherapy/Modalities	Professional issues, incl communications, ethics	
	Geriatrics	Psychosocial Aspects of Care	
	Integumentary	Research	
	Musculoskeletal	Therapeutic Exercise	
	Neuromuscular		
Secondary Area of	Administration/Management	Neuroscience	
Expertise Taught in	Anatomy	None	
	Cardiopulmonary	Other	
Program	Clinical Education	Pathology	
	Clinical Medicine	Pediatrics	
	Education	Physiology	
	Electrotherapy/Modalities	Professional issues, incl communications, ethics	
	Geriatrics	Psychosocial Aspects of Care	
	Integumentary	Research	
	Musculoskeletal Neuromuscular	Therapeutic Exercise	
b	Yes (Bachelors Program)		
Enrolled in Degree Program			
	Yes (Master's Program) Yes (DPT program – this refers to a tDPT program)		
	Yes (other Doctoral program)	tor i program)	
	No		
Certified Clinical Specialist	Yes No		
Scholarly productivity	Not involved in scholarship (select this for associated faculty) Actively engaged but product(s) not disseminated.		
	Actively engaged but product(s) not disseminated Actively engaged, <5 peer reviewed disseminated products		
		red disseminated products in last 10 yrs	
	Actively engaged, 3-10 peer-reviewed	ed disseminated products in last 10 yrs	
Tonura Status		a disserimated products in last 10 yrs	
Tenure Status	Not eligible (on clinical track)		
	Non-tenured (on tenure track)		
	Not eligible (for other reasons)		
	No Tenure Track		
Workload Distribution	Teaching	(%) Entry level Program	
	_	(%) Other Programs	
(Core Faculty <u>only</u>)	Service	(%) Clinical Practice [for which release time is given]	
(Provide % time involved in		(%) Committee Work/General Advising, etc	
each area listed – total	Administrative Responsibilities	(%) For which release time is given	
MUST equal 100%)	Scholarship	(%) [PT Programs Only]	
WOOT Equal 10070)	Enrolled in Degree Program	(%) [for which release time is given]	
	CAPTE over the man are to the	consistent formula to determine 0/ time to estimate a 1	
	, , ,	consistent formula to determine % time teaching based on	
T-4-1 01 0 1 1	contact hours Fall Winter		
Total Classroom Contact	I		
Hours Per Term in Program	Spring Summer		
Seeking Accreditation	Note: This is not an AAR question; no data will pre-populate		
Cooking / Coroaliation		aata iiii pio populato	
Note: Core <u>and</u> Associated			
Faculty —			
CV/Resume	Upload CV (required for both core a	nd associated faculty); see naming conventions	
CV/Resuille	Note: This is not an AAR question;		
Scholarship Form (Core		orm for PT Core faculty ONLY, see naming conventions	
- 3	Note: T This is not an AAR question		
only)		· · · · · · · · · · · · · · · · · · ·	

Qualifications (25,000-character limit)	Enter narrative response to Element 4A (core) OR 4D (associated/lab assistants): Identify specific teaching and other responsibilities and describe the individual's contemporary expertise related to each assigned content area. Provide specific evidence! Don't just say Joe Smith has taught this course for the past 5 years OR that Joe Smith has 15 years of clinical experience! For example: provide practice experiences related to teaching responsibilities (list location, types of patients treated, dates of practice). In addition, describe the teaching effectiveness of this individual.
	See Elements 4A and 4D for information required. Note: This is not an AAR question; no data will pre-populate

COURSE LIST/COURSE DETAILS INSTRUCTIONS (November 2024)

The following is required for <u>each</u> course; instructions follow:

Course Details

Prefix & Number Course Title

Year of Term in Which Offered Number of Term in which Offered

Credits Length of Course (in weeks including exam)

Students/class Students/section

Type (Clinical Education Course, Elective, Foundational Content, All other courses,

General Education, Technical Education)

Number of Sections

Scheduled Student Contact Hours

Classroom Clinical Education

Distance Learning Laboratory

Other

Course Documentation

Syllabus Exam

INSTRUCTIONS

COURSE DETAILS

Course Prefix and Number: Include the course prefix and number for each course in the entry level program. For electives, see information below.

Course Title: Course title should correspond to the course prefix and number. Provide the full title of the course unless the title exceeds 60 characters, which is the maximum length the Portal will accept.

Year of Term in Which Offered indicates the year in the program that the course is typically taken by students. Use sequential numbers (1, 2, 3, 4). Do NOT use actual years, e.g., NOT 2016. DO NOT USE '1' for the first term of each year! See example below.

Number of Term in Which Offered indicates which term the course is <u>typically</u> taken by students. Use sequential NUMERALS (1, 2, 3, 4, 5, 6, 7, etc.); do not identify fall, spring, summer. If a course is offered more than once, list it only one time, identifying when the course is typically taken.

The following is an example for PTA programs:

Course	Offered In Program in this example has 3 terms/year	Year of Term	Number of Term
PT 120 Anatomy	1 st term of the 1 st year	1	1
PSY 101 Psychology	2 nd term of the 1 st year	1	2
PTA 201 Pathology	1st term of the 2nd year	2	3
PT 263 Clinical Experience III	3rd term of the 2 nd year	2	5

The following is an example for PT programs:

Course	Offered In Program in this example has 3 terms/year	Year of Term	Number of Term
PT 555 Anatomy	1 st term of the 1 st year	1	1
PT 715 Clin Experience I	1 st term of the 2 nd year	2	4
PT 762 Research Measures	2 nd term of the 2 nd year	2	5
PT 891 Clinical Experience III	3rd term of the 3 rd year	3	9

Note: The first two examples provided above could both represent fall courses (if the program has three terms per year). Since the table will sort by term, it is very important that the correct term be entered.

Credits: Indicate the total number of credits awarded for the course. The number of credits documented should be a single number and not a range; see information below regarding electives. Portal will not accept decimals; if course credits contain a decimal, provide the nearest whole number.

Length of Course (in weeks including exam week): Identify the number of weeks that the course meets, including exam week. In some situations, this may vary from the standard length of the term. Use whole numbers.

Students per Class: total number(s) should reflect planned class size. **Students per Section:** total number(s) should reflect planned class size.

Type: Use the following to determine the type of course.

PT Programs:

Clinical Education: course where the majority of the time is spent in supervised clinical practice.

Elective: List courses only if the credits are required for graduation.

Foundational Content: course devoted to foundational content in basic and applied sciences; these are the courses that are addressed in Elements 7A. (e.g., anatomy, physiology, genetics, exercise science, kinesiology, neuroscience, pathology, pharmacology; histology, nutrition and psychosocial aspects of health and disability.)

Do not use this code if content is combined with non-foundational content; this code is **not** intended for courses that cover foundational PT skills.

O-for all other courses in the program; the majority of courses will have this designation!

Exam and Syllabus: Upload the syllabus and sample exam(s) for each course in a PDF format. There is only one exam link/course; therefore, for courses that have written and lab practical exams combine into one PDF document a sample: written exam, practical exam, and practical exam grading rubric. If there is no exam given in a course, upload an assignment and its grading rubric. Note that individual course detail pages cannot be saved until the required syllabus is attached.

SCHEDULED STUDENT CONTACT HOURS

Provide the scheduled contact hours (as a whole number) for the ENTIRE TERM for:

- **Classroom**: lectures, seminar/discussions, tutorials, etc. which do **not** have a laboratory component and are held in-person with face-to-face instruction.
- **Laboratory: can** also include laboratory experiences in which the student has an opportunity to interact or observe patients regardless of if this opportunity occurs on campus or in a clinical setting.

- Clinical Education: use 32 hours/week to calculate contact hours for all full-time experiences.
- Other: includes independent study; use the number of credits assigned to the course as the number of contact hours per week (e.g., a two-credit independent study course taught over 15 weeks would be documented as 30 contact hours).

Distance Learning includes **online courses** or courses **with online content.** According to the CAPTE Rules of Practice, Subpart 9.7(a)(1)(i-ii):

- i. CAPTE defines distance education as education that uses one or more of the technologies listed in items (a) through (d) to deliver instruction to students who are separated from the instructor and to support regular and substantive interaction between the students and the instructor, either synchronously or asynchronously. The technologies may include:
 - a. The internet.
 - b. One-way and two-way transmissions through open broadcast, closed circuit, cable, microwave, broadband lines, fiber optics, satellite, or wireless communications devices.
 - c. Audioconferencing.
 - d. Video cassettes, DVDs, and CD-ROMs, if the cassettes, DVDs, or CD-ROMs are used in a course in conjunction with any of the technologies listed in paragraphs (a) through (c). [CFR_602.3]
- ii. For the purposes of this section, the following definitions pertain:
 - a. Distance education course: a course in which 50% or more of the contact hours are completed using distance education modalities and less than 50% of the contact hours include direct interaction between the student and the faculty member(s).
 - b. Distance education program: a program in which 50% or more of the required courses (not including clinical education courses) are distance education courses. (34.C.F.R 602.22(A)(1)(ii)(c).
 - c. An instructor is an individual responsible for delivering course content and who meets the qualifications for instruction established by an institution's accrediting agency.
 - d. Substantive interactions are engaging students in teaching, learning, and assessment, consistent with the content under discussion, and also includes at least two of the following:
 - 1. Providing direct instruction.
 - 2. Assessing or providing feedback on a student's coursework.
 - 3. Providing information or responding to questions about the content of a course or competency.
 - 4. Facilitating a group discussion regarding the content of a course or competency.
 - 5. Other instructional activities approved by the institution's or program's accrediting agency.
 - e. Regular interaction involves.
 - 1. Substantive interactions between the student and faculty on a predictable and scheduled basis commensurate with the length of time and the amount of content in the course or competency.
 - 2. Monitoring the student's academic engagement and success and ensuring that the instructor is responsible for promptly and proactively engaging in substantive interaction with the student when needed on the basis of such monitoring, or upon request of the student.
- Use the following to calculate contact hours:
 - o The **lecture contact hours** for a course in which **all** content is completed online with no scheduled classroom meetings should be documented as if the course

- were taught in a lecture format. For example, a three-credit course taken online would have 45 distance education contact hours $(3 \times 15 = 45)$.
- o The **lecture contact hours** for a course in which **some** content is completed online and which also has scheduled classroom meetings should be documented as having both classroom and distance education contact hours. For example, a three-credit course with 15 scheduled contact hours in the classroom and the remainder of the course taken online should be documented as having 15 contact hours in classroom and 30 contact hours online.
- o The **lecture contact hours** for a course **with a laboratory component** should be documented as above. It is assumed that no contact hours designated as **laboratory contact hours** would be taken online; therefore, the actual laboratory contact hours should be documented.

The total number of contact hours per term is calculated by multiplying the number of contact hours per week by the total number of weeks in the course. For example, a 4-credit course with 3 contact hours of lecture and 3 contact hours of laboratory per week taught over a 15-week period would have 45 contact hours documented in the lecture column and 45 hours documented in the laboratory column. **Do not include the exam week.**

In documenting contact hours, include only those contact hours used in the calculation of credits for the course. Do not include contact hours for unscheduled or extra laboratory practice time or contact hours for tests, exams, or laboratory practical examinations done outside of scheduled class and laboratory time.

For electives:

- List courses only if the credits are required for graduation.
- Each course must have a faculty member associated with it. For courses where faculty
 may vary, enter the faculty member(s) teaching in the academic year of the program
 review. If faculty members are unknown/undecided, create and use a 'dummy' faculty
 member named: TBD
- If the credits are required for graduation but credits vary for a course, provide the minimum number of credits required for the degree.
- For electives where the credit is required for graduation and students have a choice from multiple courses, list each course name in a separate row but do not indicate a course number (provide prefix only).
- For contact hours when credit is required for graduation and students have a choice from multiple courses, provide contact hours for the first course listed. Do not provide a range. Enter 0 (zero) for all other courses.

GRADUATION RATE TABLE (November 2024)

Use this table to collect data for the last two graduating cohorts. The Portal will auto calculate the graduation rate as a percentage for each year based on the formula provided in this document. If the program admits more than one cohort per academic year, provide the data for **each cohort separately.** The Portal will require data for each cohort based on the response to G1.1a

NOTE: PROGRAMS SEEKING INITIAL ACCRED SHOULD ENTER "0" FOR NO GRADUATES OR DATA TO DATE FOR THE CHARTER CLASS

	Graduation Rate Calculation Form	Select 'View' to access graduation rate questions	
	Graduation Rate Instructions		Program Response
G1.1	Was there a graduating cohort in calendar year [year being requested]	Response should be Yes or No.	
G1.1a	If yes, how many cohorts graduated in the year being reported?	FOR PROGRAMS WITH MULTIPLE COHORTS GRADUATING during the YEAR being reported, complete a separate form for each cohort.	
	If the program graduated more than 1 cohort, indicate which cohort this form is reporting on.	Will need to complete a separate form for each cohort.	
G1.2	Number of NEW Students Admitted to Original Cohort of the graduating Class of [year being reported on] who enrolled in the first term of the professional/technical program.	This number is to be based on the # of students who started the first term of the professional/technical program AFTER DROP/ADD. NEW STUDENTS ONLY—DO NOT COUNT RE-ENTRY/DECELERATED STUDENTS	
	NUMBER OF STUDENTS IN ORIGINAL COHORT WHO GRADUATED IN CALENDAR YEAR [year being reported on]:		
G1.3	Number of students who graduated at the Normally Expected Time.		
G1.4	Number of students who graduated within 150% of Program Length.		
	NUMBER OF STUDENTS IN ORIGINAL COHORT WHO DID NOT COMPLETE THE PROGRAM WITHIN 150% OF PROGRAM LENGTH DUE TO:		
G1.5a	Academic or Clinical Deficit		
G1.5b	Died/Severely Disabled/Active Military Duty/Health/Family Issues/Other not related to academic or clinical deficit		
G1.6 Calculation	GRADUATION RATE	CALCULATION (G1.3 + G1.4) / (G1.2 – G1.5b)	

BUDGET: ALLOCATION AND EXPENSE STATEMENTS (NOVEMBER 2024)

CATEGORY	PREVIOUS	ACADEMIC YEAR	ACADEMIC YEAR
	ACADEMIC YEAR	OF REVIEW	AFTER THE REVIEW EVEN IF NOT YET SUBMITTED
	ACTUAL	BUDGETED	PROPOSED
ALLO	Identify AY: CATION(S) TO PROGRA	Identify AY:	Identify AY:
Source:	\$	\$) \$
Source:	\$	\$	\$
Source:	\$	\$	\$
TOTAL ALLOCATIONS \$:			
(Amount allocated to program)	\$	 	\$
(Auto-Calculates on Portal)	•	•	*
	OPERATING EX	(PENSES	T
SALARY EXPENSES,			
excluding benefits	Core Faculty	Core Faculty	Core Faculty
2.0.00.00	FTEs:	FTEs:	FTEs:
Core Faculty			
Associated Faculty	\$	\$	\$
Staff	\$	\$	\$
TOTAL \$	\$	\$	\$
FACULTY DEVELOPMENT			
Faculty Development	\$	\$	\$
TOTAL \$	\$	\$	\$
CLINICAL EDUCATION			
Clinical Faculty Development Travel to Clinical sites	\$ \$	\$ \$	\$ \$
Other	\$	\$ \$	\$ \$
TOTAL \$	\$	\$	\$
	·		
OPERATIONAL			
Supplies	\$	\$	\$
Communication (Phone, mail, etc.)	\$ \$	\$ \$	\$
Reproduction	Ψ	Ψ	Ψ
(Xeroxing, slides, photo, etc.)			
TOTAL \$	\$	\$	\$
EQUIPMENT			
Repairs	\$	\$	\$
Acquisition	\$	\$	\$
Rental	\$	\$	\$
TOTAL \$	\$	\$	\$
OTHER (Specify)			
OTHER (Specify) 1.	\$	\$	\$
2.	\$	\$ \$	\$
TOTAL \$	\$	\$	\$
TOTAL OPERATING			
EXPENSES(Auto-Calculates)	\$	\$	\$

Element 7D: Sample Narrative Response

A curriculum table can be used to provide this information, but all columns of the table must fit on ONE page in a font size that is legible.

The following is an <u>example</u> of a response that addresses the <u>first</u> item in the narrative evidence list that asks for a description of where and how the content is taught <u>throughout</u> the curriculum. It is intended to show the format needed; it is <u>NOT</u> intended to represent CAPTE's expectations for the Element!

If a narrative is used rather than a table, this example provides insight into what is expected.

7D19 Use health informatics in the health care environment.

Learning Experiences: PT 551 Foundations of Research (Year 1, Semester 3) introduces students to the use of health informatics to improve healthcare through lecture, discussion, and application of this process in a case study. Use of health informatics continues throughout the curriculum: PT 600 Spring (Year 2, Semester 6) introduced students to the FOTO dashboard and how to use FOTO to possibly guide their examination and plan of care. Students used FOTO data from the next term in the pro bono clinic to discuss possible reasons for the FOTO outcomes for each patient whether they met, exceeded or failed to meet their predicted outcomes. This activity continues to be repeated each semester until the terminal clinical experiences. In PT 650 Human Development Across the Lifespan (Year 2, Semester 7) students use normative data from outcomes measures including the Senior Fitness Test to evaluate their patient's functional ability and design an appropriate exercise program. They use portions of a patient's electronic medical record, including lab results, surgical report, and nursing notes, to determine the appropriate treatment plan for the day. In PT 700 Principles of Teaching and Learning (Year 2. Semester 8), students use portions of an electronic medical record including lab results, medication list, nutrition and physical activity assessments, and nursing and social work notes to develop in plan of care with other health professionals (dietetic interns and post-professional nursing students) and in PT 701 Cardiovascular/Pulmonary/Integumentary Physical Therapy (Year 2, Semester 8), students continue use of medical record information, allowing students to gather pertinent information (including normative data) to determine appropriate evaluation and interventions. Students then practice applying health informatics to various populations during clinical experiences.

.....

What NOT to do:

Learning Experiences: do not just include a list such as lecture, lab, role playing, written assignments, or clinical experiences without further explanation.

GENERAL INFORMATION FORM SSR/OSV (NOVEMBER 2024)

(This a required 2-page form, even if there are no changes since submission of the SSR.)
One (1) electronic (Word) copy of this form is to be provided to the Primary On-site Reviewer at the start of the visit.

INSTITUTION					
Institution name					
Name of Chief Execut	ive Officer				
Adminis	trative title				
Unit or school in which	h the				
program resides					
Name of administrative					
of the unit or school i	n which				
the program resides					
Adminis	trative title				
		PROGRAM DIRECTOR	2		
Name of Academic					
Administrator					
Δdminis	trative title				
7 (3111111		PROGRAM			
Title of program		TROOKAM			
Degree awarded					
	CURRICU	LUM DESIGN CHARAC	TERISTICS	3	
Identify type of		# of terms in		Total # of terms	
term:		academic year		to complete	
eg, Semesters,				degree	
Quarters					
Length of professiona exam week; count exam		`			
CLINICAL EDUCATION					
Total hours of clinical education		# of weeks of full-time		lucation	

		F	ACUL	TY			
Number of core faculty	PT ful	I-time core	,		Non-PT	full-time core	
positions	PT pa	rt-time cor	е		Non-PT	part-time core	
Number of vacancies in	r Full-ti	me					
currently approved (or)							
funded core faculty	Part-ti	ime FTEs					
positions							
FTE for associated facu	ılty (in 50	% or > of					
course)							
List the names and cree							
currently teach in the e	_			_		•	
each person. (See instr	<u>uctions r</u>	<u>egarding o</u>	<u>calcula</u>	tion of F	TE allocatio	ns.) (insert rows a	as
needed)							
		COR		ULTY		. <u> </u>	
NAME			FTE		NAM	IE .	FTE
		400001	ATED				
(4h 4h - 4 h	!.!!	ASSOCI			=	udina lab aasista	4-1
(those that have res		ties in 50%		ore of a o	•		
NAME			FTE		NAN		FTE
		6.	TUDEN	JTC OTI			
N	lumber o	_	_	_	ional progra	m	
Fourth UG Year (PT pro		i otaaoiito			programs)		
3+3)	gramo		0.	uu • (programo,		
,							
Grad 1 (PT programs)			Gr	ad 4 (PT	programs)		
· ,				,	,		
Grad 2 (PT programs)							
		OUT	COME	DATA			
Provide da	ta for las	t class(es)	for w	hich stat	oilized data is	s available.	
		e most red	cent co	hort		ost recent two c	ohorts
Data being reported	Class of				Classes		
for					of:		
Graduation rate (see	Graduati	on rate		%	Graduation	rate	%
definitions)							
Performance on		of graduat	es		Total numb	er of	
icensure Exam who took the					who took the		
(<u>regardless</u> of degree	examina	tion at leas	st		examinatio	n at least once	
offered)	once						
		of graduat			Total numb		
		sed the ex	am			who passed	
	after all	attempts			the exam a	fter all	
					attempts		
		e based or	1	%		ased on above	%
	above ni	ımbers			numbers		l

Employment rate	Employment rate	%	Employment rate	%
(see definitions)				

PERSONS INTERVIEWED FORM (Required On-site Form) (November 2024)

Name of Institution:
The program is to list the <u>names, credentials, and titles</u> (or areas of responsibility) of those individuals with whom the team is scheduled to meet during the site visit of the physical therapy education program. One electronic (Word) copy of this form is to be provided to the Primary Onsite Reviewer 14 days prior to the start of the visit. Add/delete categories as appropriate for your program.
The on-site team is to update the list to reflect who was actually interviewed. In addition, PLACE AN ASTERISK (*) beside the name of each person who attends the Exit Summary.
Administrative Officers (CEO, CAO, Dean, etc):
Program Director:
Core Faculty: (for this list, do not include the program director)
Associated Faculty:
Clinical Education Faculty (CCCEs and Cls):
Students enrolled in the first year of the program:
Students enrolled in the second year of the program:
Students enrolled in the third year of the program (if applicable):
Recent graduates of the program:
Employers of graduates of the program:
Attended the Open Session, if applicable:
Attended the Exit Summary only, if applicable:

Materials Provided On-site Form

Listing For Use During On-Site (November 2024)

Program: In the PROVIDED column, identify the file name and, if applicable, the location of each document. If not providing an item, indicate in the Program Provided column: **NA** if not applicable for your program.

Review team: In TEAM REVIEWED column, indicate with an "X" if reviewed, **NR** if not reviewed, **NA** if not applicable or **NF** if not found. For **NF**, include a comment under the applicable element.

Programs are responsible for ensuring virtual/electronic access to required visit materials listed below, at least 14 calendar days prior to the start of the scheduled visit. This will allow team members to review documents prior to the visit. New or additional materials should only be provided if requested by the team. The Materials Required List must be provided when the team is given access to the materials.

Possible options for sharing documents include, but are not limited to, a learning management system and an online secure document sharing platform.

Confidential documents that cannot be shared virtually, such as student and faculty files, need to be noted on the Required On-Site Materials List form and will need to be available during the on-site visit.

Documents that may be too large to share virtually, such as clinical contracts, can have samples included in the virtual submission of documents to the team members. The entire set of confidential files and large documents will then be reviewed during the on-site visit.

Row	Element(s)	SSR Required Materials List for PT and PTA Programs (November 2024)	PROGRAM PROVIDED: Indicate file name and, if applicable, folder name, see instructions if not provided	TEAM REVIEWED
1	1C2	FSBPT, or appropriate licensing agency, reports on performance of program graduates on the licensing exam		
2	2A	Minutes of meetings in which program strategic planning is discussed		
3	2B, 2C, 2D1, 2D2, 2D3, 2D4, 2D5, 2D6, 2D7, 2D8,	Meeting minutes where assessment data and subsequent actions discussed		
4	2C, 2D1, 2D2, 2D3, 2D4, 2D5, 2D6, 2D7, 2D8, 2D9, 2E	Summary of assessment data collected in the last four years		
5	2D4	Data demonstrating each student who completed the program within the last year demonstrated entry-level performance by the end of their last clinical experience		
6	2D6	Job descriptions of secretarial/administrative and technical support staff, if available		
7	2D6	If the program uses rented facilities, provide a copy of the written agreement		
8	2D6	If the program uses loaned equipment or uses equipment at facilities other than at the institution and, if there are written agreements for use of this equipment, provide a copy of the written agreement		
9	2D6	Inventory list of equipment		

10	2D6	List of equipment borrowed/loaned or used	
'0	250	off-site	
11	2D6, 6D	List of the library resources related to	
		program needs for both program faculty and	
	272 272	students.	
12	2D8, 2D9	List of clinical education sites that have accepted at least one student annually in	
		the last four years	
13	2D8, 6D	Compiled data of available sites for current	
		academic year based on annual clinical	
		experience requests	
14	2D9	Provide a current (unexpired) written	
		agreement for all active clinical sites.	
		(Active clinical sites are those sites the program expects to use for students	
		currently enrolled in the program.)	
15	2E	Minutes of meetings in which curriculum	
		evaluation, including clinical education, is	
		addressed	
16	3A	Copy of authorization(s) to provide post-	
		secondary education and the professional physical therapy program (PT Programs)	
17	3B	Copy of cover letter of most recent	
		institutional accreditation action. If the	
		institution's accreditation status is other	
		than full accreditation, provide a copy of the	
		most recent accrediting agency report on	
18	3C, 3E	the institutional accreditation status. Collective Bargaining Agreement or Union	
'0	30, 3L	Contract, if applicable	
19	3F	Copy of state authorizations for clinical	
		education experiences that occur out of	
		state	
20	3G	Records of complaints, if any	
21	4A, 4E	Faculty/course evaluations for core faculty,	
		which may be redacted	
22	4A, 4D	For each course, provide:	
	6D, 6F, 6G, 6H, & 7D	two different samples of course metarials including but not limited to:	
	70	materials, including but not limited to: assignments, class activities (role	
		playing, group discussions, discussion	
		boards, etc.), lecture outlines,	
		PowerPoint presentations, handouts,	
		lab activities.	
		two different examples of evaluation mechanisms used by the program to	
		measure students' achievement of	
		course objectives, including but not	
		limited to: skill checks, practical exams,	
		assignments, and the corresponding	
- 00	44 40 417	grading rubrics for each example	
23	4A, 4G, 4K	Evidence of an active, unencumbered PT license in any United States jurisdiction and	
		is in compliance with the state practice act	
		in the jurisdiction where the program is	
		located. For CAPTE-accredited programs	
		outside the United States, core faculty who	
		are PTs are licensed or regulated in accordance with their country's regulations.	
24	4D 4F	If associated faculty are utilized,	
-		faculty/course evaluations for associated	
		faculty, which may be redacted	
25	4E	At least two examples of completed core	
		faculty development plans, which may be	
I		redacted	

If applicable, an example of completed associated faculty development plans, which may be redacted
which may be redacted 27
27 4H Evaluations of the program director 28 4I Program budget documents 29 4L Evaluations of the clinical education coordinator(s) from multiple sources (e.g., students, clinical education faculty) 30 4L List of clinical faculty development that has occurred within the last three years 31 4L Sample communications within the last year between the clinical education coordinator(s) and the clinical sites and
28 4I Program budget documents 29 4L Evaluations of the clinical education coordinator(s) from multiple sources (e.g., students, clinical education faculty) 30 4L List of clinical faculty development that has occurred within the last three years 31 4L Sample communications within the last year between the clinical education coordinator(s) and the clinical sites and
29 4L Evaluations of the clinical education coordinator(s) from multiple sources (e.g., students, clinical education faculty) 30 4L List of clinical faculty development that has occurred within the last three years 31 4L Sample communications within the last year between the clinical education coordinator(s) and the clinical sites and
29 4L Evaluations of the clinical education coordinator(s) from multiple sources (e.g., students, clinical education faculty) 30 4L List of clinical faculty development that has occurred within the last three years 31 4L Sample communications within the last year between the clinical education coordinator(s) and the clinical sites and
coordinator(s) from multiple sources (e.g., students, clinical education faculty) 30
coordinator(s) from multiple sources (e.g., students, clinical education faculty) 30
students, clinical education faculty) 30 4L List of clinical faculty development that has occurred within the last three years 31 4L Sample communications within the last year between the clinical education coordinator(s) and the clinical sites and
30 4L List of clinical faculty development that has occurred within the last three years 31 4L Sample communications within the last year between the clinical education coordinator(s) and the clinical sites and
occurred within the last three years 31 4L Sample communications within the last year between the clinical education coordinator(s) and the clinical sites and
31 4L Sample communications within the last year between the clinical education coordinator(s) and the clinical sites and
between the clinical education coordinator(s) and the clinical sites and
coordinator(s) and the clinical sites and
hotwoon the ACCE/DCE and the students
32 4L Sample completed tool(s) used within the
last year to assess student performance
during clinical experiences
33 4N Minutes of meetings at which academic
regulations are discussed
34
35 40 Minutes of meetings prior to student
engagement in clinical education where the
core faculty determine the:
expectations for safety in student
performance; and
Iist of skills in which students are
expected to be able to perform safely
and competently
36 40 Two sample graded practical exam rubrics
for each course that includes the practice of
clinical skills
37 4P Examples of completed tools used to
evaluate clinical teaching effectiveness of
Cls
38 4P Summary data of clinical education faculty
assessments
39 4P Summary of data collected about the
qualifications of the clinical education
faculty (e.g., years of experience, specialist
certification, or other characteristics
expected by the program) for the clinical
education faculty in the active clinical
education sites of
40 5B Financial Aid Brochure, if one exists
41 5E If an enrollment agreement is used, provide
signed enrollment agreements for ALL
enrolled students; provide by cohort in
alpha order by last name of student.
Provide an alpha list, by cohort, of the last
name of all students enrolled in the
program.
42 6A If there is a state-mandated curriculum plan,
provide a copy
43 6D, 7A, 7B, 7C, 7D Examples of teaching materials that support
instructional methods described in narrative
44 6D Comprehensive exam at end of program or
44 6D Comprehensive exam at end of program or comprehensive exams administered at
different points in the program, if given
45 6G Sample evaluations of courses and faculty
for distance education courses, which may
be redacted

46	6Н	Clinical education files for clinical sites used, or planned to be used, by currently enrolled students. At a minimum, clinical education files are expected to include a current Clinical Site Information Form or equivalent data and student evaluations of clinical experiences		
Use the additio nal lines, as neede d	Document Reviewers' Requests (INCLUDE THE STANDARD AND REQUIRED ELEMENT	Brief description of item	File name	