Graduate Medical Sciences

Physician Assistant Masters Degree Program

Program Highlights

- Early clinical experiences
- Two years with BU Medical School—Principles in Science, Clinical Medicine and Equity (PISCE) course
  - Integrated anatomy, physiology, and medicine course
  - Active learning
- Social Concentration and Outreach Research Experience (SCORE)
- 12 months of clinical rotations
- Thesis

Program Mission

Innovative Education

- Two years of didactic education with medical students (PISCE)
- Active classroom learning

Diverse Patient Care

- Health equity curriculum (SCORE)
- Early clinical experiences
- Clinical sites at wide variety of medical sites including Boston Medical Center

Interprofessional Education

- Team-based didactic education with medical students
- Interprofessional activities with other professions

The mission of the Boston University School of Medicine Physician Assistant program is to provide innovative education to physician assistant students in order to deliver exceptional care for a diverse population of patients, including those from vulnerable communities. We value professionalism, service, and are committed to developing a successful model for interprofessional education and practice.
Program Goals

- Provide the didactic and clinical experiences that cultivate the development of competent entry level physician assistants.
- Support an environment of professionalism within the Program and the broader medical community.
- Prepare students to care for patients in vulnerable and underserved communities.
- Prepare students to practice medicine as an ethical member of a patient-centered interdisciplinary healthcare team.

Curriculum Overview

The 114.5-credit full-time masters degree program is designed to be completed in sequential order over 30 consecutive months, and is divided into two academic phases. The didactic phase, which begins in August is 22 months in length and is delivered over five semesters. The clinical phase is 12 months in length, comprised of 12 one-month clinical clerkships and two months dedicated thesis preparation. Advanced placement is not given for similar academic work or previous health care experience.

### Year 1

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<tr>
<th></th>
<th>Fall Semester</th>
<th>Spring Semester</th>
<th>Summer Semester</th>
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<tbody>
<tr>
<td>Jul</td>
<td>Aug</td>
<td>Sep</td>
<td>Oct</td>
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<tr>
<td>PISCE 1:</td>
<td></td>
<td>PISCE 2:</td>
<td>PISCE 3:</td>
</tr>
<tr>
<td>Foundations 1 &amp; 2</td>
<td>PISCE 2: Foundation 3, Genomics, Cardiovascular</td>
<td>Pulmonary, Renal</td>
<td>Endocrinology, Reproduction, Hematology</td>
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### Year 2

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<th>Fall Semester</th>
<th>Spring Semester</th>
<th>Summer Semester</th>
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### Year 3

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<th>Fall Semester</th>
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*Subject to change and approval by Academic Policy Committee, Boston University eCAP, and ARC-PA*
Graduate Outcomes

Upon completion of the BU PA Program curriculum, graduates are eligible to sit for the board exam (PANCE). The official PANCE score report, issued by the NCCPA will published at: [https://www.bu.edu/paprogram/panc-performace/](https://www.bu.edu/paprogram/panc-performace/)

Student Attrition

Please go to [https://www.bu.edu/paprogram/about-us/](https://www.bu.edu/paprogram/about-us/) to see details on the program’s attrition rate and learn more about student outcomes.

State Licensure

Students who complete the Boston University Physician Assistant Program are eligible for licensure in all 50 states, District of Columbia, and most US territories. The complete list can be found at: [https://www.bu.edu/state-authorization/master-of-science-physician-assistant-licensing-disclosure/](https://www.bu.edu/state-authorization/master-of-science-physician-assistant-licensing-disclosure/)

Academic Prerequisites

In addition to earning a bachelor degree from an accredited college or university, the following prerequisite coursework must be completed in traditional classroom and laboratory settings prior to students beginning the application process:

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<th>Prerequisite</th>
<th>Requirement</th>
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<tr>
<td>General Biology or Zoology with lab</td>
<td>One semester</td>
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<tr>
<td>Human or Animal Physiology (preferably at 300 or 400 level)</td>
<td>One semester</td>
</tr>
<tr>
<td>General Chemistry with lab*</td>
<td>One semester</td>
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<tr>
<td>Organic Chemistry with lab</td>
<td>One semester</td>
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<tr>
<td>Biochemistry (preferably at 300 or 400 level)</td>
<td>One semester</td>
</tr>
<tr>
<td>Upper level biology courses** (at 300 or 400 level)</td>
<td>Three, one semester courses</td>
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*Chemistry courses cannot be survey or non-degree chemistry courses.

** Physiology and Biochemistry at the 300 and 400 level do NOT fulfill the upper level biology courses require-ment if they are being used to fulfill the Physiology or Biochemistry requirements.
**Application Requirements**

- Bachelor degree conferred by the September 1 deadline
- Verified CASPA application submitted by the September 1 deadline
- CASPA calculated science grade point average 3.0 or above
- Graduate Record Examination (GRE) scores **must be above the 50th percentile**
- CASPer Test taken during the current cycle (https://takecasper.com/)
- Three letters of recommendation: one from a professor, an employer, and a PA or MD
- Supplemental application will be provided once a verified CASPA application is received
- Applicants must also meet the program’s Technical Requirements which are listed in detail at [http://www.bu.edu/paprogram/admissions/prerequisites/technical-standards](http://www.bu.edu/paprogram/admissions/prerequisites/technical-standards)

Matriculating students will be subject to criminal background checks and drug testing as required by clinical education.

**Healthcare Experience**

While there is no minimum hour requirement for healthcare experience, successful applicants must demonstrate an understanding of the PA profession and its contribution to the delivery of healthcare in the United States. The Admissions Committee expects that candidates display their commitment to helping others and their suitability for a profession that cares for sick and injured patients.

**Program Accreditation**

The Accreditation Review Commission on Education for the Physician Assistant, Inc. (ARC-PA) has granted Accreditation-Continued status to the Boston University School of Medicine Physician Assistant Program sponsored by Boston University School of Medicine. Accreditation-Continued is an accreditation status granted when a currently accredited program is in compliance with the ARC-PA Standards.

Accreditation remains in effect until the program closes or withdraws from the accreditation process or until accreditation is withdrawn for failure to comply with the Standards. The approximate date for the next validation review of the program by the ARC-PA will be September 2028. The review date is contingent upon continued compliance with the Accreditation Standards and ARC-PA policy. The program’s accreditation history can be viewed on the ARC-PA website at: [http://www.arc-pa.org/accreditation-history-boston-university/](http://www.arc-pa.org/accreditation-history-boston-university/)

**Contact**

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