

Program Name Here

CREATED November 30, 2022

ABOUT THIS REPORT

PAEA has identified items from the (YEAR) Matriculating Student Survey that directly address multiple components of the ARC-PA Accreditation Standards for Physician Assistant Education (5th Ed.) or that may otherwise be useful to programs. This report summarizes your own students' responses to these selected questions. The Student Report summarizing the results from all participating PA programs will be published in approximately one year after the survey closes, allowing for benchmarking against national data. X responses were received from your program; responses were not deduplicated or otherwise altered in any way prior to generating this report. Please contact data@PAEAonline.org with any questions regarding this report or our other data services.

Suggested citation:

Physician Assistant Education Association. *PAEA Personalized Student Insights: (YEAR) Matriculating Student Survey, prepared for Program Name Here.* Washington, DC: PAEA. (YEAR).

HEALTH AND WELL-BEING

In the *past week*, rate... n Mean Median

Overall quality of life

Overall physical well-being

Spiritual well-being

Overall emotional well-being

Overall mental well-being

Level of social activity

Note: 0 = "As bad as it can be" to 10 = "As good as it can be."

In the past 30 days, rate... n Mean Median

Level of social support from friends and family

Financial concerns

Level of fatigue

Note: Financial concerns: 0 = "No concerns" to 10 = "Constant

concerns."

Fatigue: 0 = "No fatigue" to 10 = "Constant tiredness."

Social support: 0 = "Not at all satisfied" to 10 = "Highly satisfied."

In the last month, rate... n Mean Median

Things were going your way?

Confident about your ability to handle your personal

problems?

Unable to control the important things in your life?

Difficulties were piling up so high that you could not

overcome them?

Note: 0 = "Never" to 4 = "Very often."

Perceived stress in the last month n Mean Median

Perceived stress score

Note: A perceived stress score is typically obtained by reverse-scoring the positively phrased items then summing all items to create an index ranging from 0 to 16, where 16 represents the maximum stress score.

Anticipated stress of aspects of PA training n Mean Median

Clinical phase coursework

Didactic phase coursework

Financial concerns

Frequency of tests and other assessments

Initial transition to PA training

Interpersonal dynamics between

faculty/preceptors

Interpersonal dynamics between peers

Lack of control over schedule

Mental health issues

Personal issues

Physical health issues

Relocating to a new area

Transition from didactic to clinical phase of

training

Volume of learning expected

Other

Note: Students were asked to select and rank the five most stressful aspects of PA training that they anticipate (1 = Most stressful, 5 = Least stressful). This table displays the data to report the Mean and Median rankings of each item. Mean and Median stress scores are reported for those items selected as one of the five most stressful aspects.

Obstacles you are *currently* facing specifically related to the COVID-19 pandemic n %

Social isolation

Lack of conducive workspace and/or study space

Unanticipated financial challenges (e.g., partner being furloughed)

Personally becoming infected with COVID-19

Taking care of family member diagnosed with COVID-19

Concerned about not being able to pay rent or mortgage

Difficulty securing loans

Facilitating children's virtual learning

Food insecurity

Inadequate internet connection

Inadequate technology (e.g., lack of laptop)

Lack of adequate support from PA program

Taking care of dependent adult

Taking care of dependent children

Other

Total –

Note: Percentages may sum to more than 100% because students could select multiple obstacles.

PA SCHOOL APPLICATION PROCESS

% Reasons to pursue a PA career n A "calling" to the healthcare profession

Cost of education/affordability

Desire to care for patients

Desire to influence the direction of health care

Excitement of health care

Financial stability

Geographic mobility

Graduate-level education

Length of education

Mobility within PA specialties

Other health professions were less appealing

Prestige

Work-life balance

Other

Total

Note: Percentages may sum to more than 100% because students could select multiple reasons.

Number of programs	n	Mean	Median
Applied to			
Offered an interview by			
Completed an interview by			
Received an acceptance letter from			

Note: Zeroes were excluded.

Reasons for interviewing at fewer programs than offered	n	%
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Already accepted an offer at another school

Cost associated with traveling to the interview

No longer interested in program(s)

Virtual interview format was not an option

Other

Total

Note: Percentages may sum to more than 100% because students could select multiple reasons.

Number of programs	n	Mean	Median
Applied to			_
Offered an interview by			
Completed an interview by			
Received an acceptance letter from			

Note: Zeroes were excluded.

Reasons for interviewing at fewer programs	n	%
than offered	71	70

Already accepted an offer at another school

Cost associated with traveling to the

interview

No longer interested in program(s)

Virtual interview format was not an option

Other

Total

Note: Percentages may sum to more than 100% because students could select multiple reasons.

Estimated total cost of applying to PA school for this year only	n	%
No cost (\$)		
\$1 to \$499		
\$500 to \$999		
\$1,000 to \$1,499		
\$1,500 to \$1,999		
\$2,000 to \$2,499		

\$2,500 to \$2,999		
\$3,000 to \$3,499		
\$3,500 to \$3,999		
\$4,000 to \$4,499		
\$4,500 to \$4,999		
\$5,000 to \$5,499		
\$5,500 to \$5,999		
\$6,000 to \$ 6,499		
\$6,500 to \$6,999		
\$7,000 or more		
Total		

Note: Students were asked to include fees and cost of interviews but exclude costs from campus visits that were not associated with an interview, other non-mandatory expenses (e.g., interview clothes), prerequisite coursework, or the cost of applying to PA school in previous years.

Did students apply to and/or seriously consider a career in another health profession?	n	%
Yes		
No		
Total		

Reasons students chose to attend PA school		
instead of pursuing training in another health	n	%
profession		

Ability to change specialties

Cost of attending PA school was lower

Length of PA education was shorter

Opportunity to work in a team environment

PA education provided the right amount of intellectual challenge

PA scope of practice

Wanted collaborating physician relationship

Wanted to spend more time providing direct patient care

Wanted to work in the medical model

Was not accepted by another health professions program

Work-life balance

Other

Total

Note: Only those students who reported applying to and/or seriously considering a career in another health profession were asked to respond to this question. Percentages may sum to more than 100% because students could select multiple reasons.

Factors influencing decision to become a PA	n	%
College/campus admissions department		
PA program faculty/staff		
PA program literature		
AAPA website/literature		
PAEA website/literature		
Total		_

Note: Percentages may sum to more than 100% because students could select multiple influences. "n" represents the total number of students who responded to this question, though this table does not present all possible factors students were able to choose from.

Student consideration of program attributions when choosing which PA programs they would like to attend	n	Considered (%)	Importance (Mean)	Importance (Median)
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Accessible/Responsive faculty

Accommodation for students with disabilities

Desirable program community

Desirable program location

Diverse faculty

Diverse student body

Dual degree offered (e.g. PA plus MPH)

Cost of application and interview process

Good faculty reputation

Good program reputation

HBCU program

High likelihood of admission

High PANCE pass rates

How long since program was established

Job placement rates

Low tuition

Many opportunities to gain clinical experience (e.g., rotations)

Mentorship

Opportunities to participate in community service

Program accreditation status

Program is affiliated with or offering a doctoral degree such as the DMSc or DHSc

Program is part of a hospital or clinic system

Program mission consistent with personal values

Program offers scholarships and financial aid

Program structure

Proximity to home/current place of residence

Quality program facilities (e.g., labs and equipment)

Required few or no prerequisites beyond what I had already completed

Rigorous clinical curriculum

Small class size/student-faculty ratio

Time to degree

Note: "n" represents the total number of students who responded to each item. "Considered (%)" represents the proportion of responding students who indicated that they considered each attribute. Mean and median importance are reported for those students who did consider each factor, and who reported the factor's importance on a scale from 1 = "Not important" to 4 = "Essential."

Importance of program attributes when			
choosing which PA programs you would like			
to attend	n	Mean	Median

Program accreditation status

High PANCE pass rates

Accessible/Responsive faculty

Many opportunities to gain clinical experience

(e.g., rotations)

Quality program facilities (e.g., labs and

equipment)

Program mission consistent with personal values

Good program reputation

Rigorous clinical curriculum

Desirable program location

Good faculty reputation

Program is part of a hospital or clinic system

Small class size/student-faculty ratio

Low tuition

Diverse student body

Opportunities to participate in community

service

Required few or no prerequisites beyond what

I had already completed

Diverse faculty

How long since program was established

High likelihood of admission

Program offers scholarships and financial aid

Dual degree offered (e.g., PA plus MPH)

Note: "n" represents the total number of students who had considered each attribute when choosing which PA programs they would like to attend. Students then reported how important it was to them that their PA program have each considered attribute on a scale from 1 = "Not important" to 4 = "Essential."

Influences of program				
experiences on decision to		Made student		Made
accept admissions offer at		not want to	No influence	student want
current program	n	attend (%)	on decision (%)	to attend (%)

Program admissions

outreach/recruitment efforts

Program interview experience

Conversations with current

students

Conversations with program

alumni

Conversations with program

faculty and staff

Note: Students who selected "Did not experience/Not applicable" were excluded.

Importance that program curriculum covers			
selected topics	n	Mean	Median

Culturally appropriate care for diverse

populations

Implicit bias training

Burnout prevention/Provider wellbeing

Substance use disorders/Addiction medicine

Disease prevention/Health maintenance

Health equity/Social determinants of health

Social justice/Anti-racism training and curriculum

Nutrition

Palliative/End of life care

Public health

Role of community health and social service

agencies

Leadership training

Oral health

Telemedicine

Note: 1 = "Not important" to 4 = "Essential".

FUTURE PRACTICE PLANS

Desirability of various practice environments	n	Mean	Median
Suburban			
Urban underserved			
Rural			
Urban			
Substance use disorder (SUD) practice			
Veterans Affairs (VA) facility			
Practice outside the US			
Native American/American Indian Reservation			
Military base(s)			
Federal/State prison system			
Note: 1 = "Very undesirable" to 5 = "Very			
desirable".			
	·		
Desirability of working with a medically			
underserved community	n	Mean	Median

Note: 1 = "Very undesirable to 5 = "Very desirable." The following were listed as example of medically underserved communities: urban underserved, rural, prison, military and VA facilities, and Native American/American Indian Re\servations.

			Neither	
			desirable nor	
Desirability of various		Undesirable	undesirable	
specialties	n	(%)	(%)	Desirable (%)

Behavioral and mental health

care

Emergency medicine (not

urgent care)

Family medicine

Geriatrics

Inpatient specialties (e.g.,

critical care, hospitalist)

Internal medicine

Internal medicine specialties

Obstetrics/Gynecology/Women

health

Pediatrics

Primary care

Surgical specialties

Urgent care

Note: Students who selected "Do not know enough about it" were excluded. Examples of internal medicine specialties include cardiology, endocrinology, gastroenterology, infectious disease, nephrology,

oncology/hematology, and rheumatology. Examples of surgical specialties include cardiovascular/cardiothoracic surgery, neurosurgery, orthopedic surgery, plastic surgery, and urologic surgery.

FINANCES

Did you take additional semester credits to satisfy prerequisite				
requirements for the programs to which you appl	ied?	n	%	
Yes				
No				
Total				
Estimated total cost of additional semester	·			
credits to satisfy prerequisites for the				
programs you applied to.	n	%		
No cost (\$0)				
\$1 to \$499				
\$500 to \$999				
\$1,000 to \$1,499				
\$1,500 to \$1,999				
\$2,000 to \$2,499				
\$2,500 to \$2,999				
\$3,000 to \$3,499				
\$3,500 to \$3,999				
\$4,000 to \$4,499				
\$4,500 to \$4,999				
\$5,000 to \$5,499				
\$5,500 to \$5,999				
\$6,000 to \$ 6,499				
\$6,500 to \$6,999				
\$7,000 or more				
Total				

Note: Only students who reported taking additional semester credits to satisfy prerequisites were asked to respond to this question. Students who selected "I prefer not to answer" were excluded. "% (Cum.)" refers to the cumulative percentage of respondents.

Did you take any educational loans to pay for the graduate,			
professional phase of PA education?	n	%	
Yes			
No			
Total			

Note: Students who selected "I prefer not to answer" were excluded.