

Program Mission

Alignment of the program's mission to that of our institution is assessed at each Faculty and Staff Retreat (Spring) and again at the Annual Institutional Data Summit with the College Administrators (Dean of SEHS, Academic Affairs, Office of Institutional Effectiveness) (Summer/Fall). Continual analysis of the program's ability to meet mission and goals will be reflected in students' awareness of the mission as seen in surveys, as well as in the ability to meet programmatic goals that reflect the mission. The mission is also reviewed by the program at the Annual Faculty Retreat with all Faculty and Staff.

Program Goals

The Program Goals are assessed throughout the academic year on an ongoing basis. The following represent the self-study process, timelines, benchmarks, and responsible parties to assess Program Goals. The program must define, publish and make readily available to enrolled and prospective students the evidence of its ability to meet Program Goals by annually updating the website with instruments used and results obtained.

- 1. Recruit and retain diverse and highly qualified students.
- 2. Prepare students in the therapeutic use of lifestyle changes to prevent and treat disease.
- 3. Educate graduates who possess the competence required of contemporary health care practice.
- 4. Cultivate professionalism in future physician assistants.

Program Goal #1: Recruit and retain diverse and highly qualified students

Program Goals	Benchmark Criteria	Assessment Tool	Review Period	Review Process
and Related				(who analyzes and
Outcomes				reviews data)
1) Recruit and	Cohort average to have	Matriculation/ Admissions	Admissions Data Summit	Program Director
retain diverse	Cumulative & Science GPA	data (CASPA)		
and highly	Science GPA ≥ 3.5		Annual Institutional	Director of Research
qualified		Program Attrition	and Program Data	and Outcomes
students	Attrition Rate ≤ 2 student	Rate/Graduation Rate (ARC-PA	Summit	
	per year	Student Attrition Template)		Director of Admissions
			Annual Faculty Retreat	
	% URiM - at or above	AAMC data		
	national URiM	(https://www.aamc.org/news/p		
	(Underrepresented in	ress-releases/new-aamc-data-		
	Medicine)	medical-school-applicants-and-		
		enrollment-2024)		

- <u>Data Collection Tools</u>: Admissions data, Student Attrition Data and AAMC data
- Benchmark:
 - Each cohort will have an average Cumulative GPA and Science GPA ≥ 3.5
 - No more than 2 students per year, or 7%



- Each cohort will be at or above national average for URiM according to AAMC statistics

Outcomes

- All cohorts have had an average of ≥ 3.5 Cumulative and Science GPA
- The attrition rate for each cohort is ≤2
- The MSPAS Cohort URIM % has been above national average for the most recent 2 cohorts

Program Goal #2: Prepare graduates in the therapeutic use of lifestyle changes to prevent and treat disease

Program Goals and		Assessment Tool		Review Process (who
Related Outcomes	Criteria			analyzes and reviews
				data)
2) Prepare graduates	≥ 80% of the cohort	CSQ	Annual Institutional and	Program Director
in the therapeutic use	will agree/strongly		Program Data Summits	
of lifestyle changes to	agree on lifestyle			Medical Director
prevent and treat	related question(s)		Annual Faculty Retreat	
disease.	on the CSQ			Director of Research
			Summative Assessment of	and Outcomes
			student	
				Curriculum Committee

Data Collection Tools:

- Clinical Student Survey (CSQ)
 - Item # 4.3 I feel confident in my abilities to motivate my patients to practice healthy lifestyle behaviors to create healthy environments in school, work and home.
 - Item # 4.4 I feel confident in my abilities to assess patient and family readiness, willingness, and their ability to make health behavior changes.

• Benchmark:

- ≥80% of the cohort will agree/strongly agree on lifestyle related question(s) on CSQ

Outcomes

- ≥80% of the cohorts agree/strongly agree on lifestyle related questions on the CSQ



Program Goal #3: Educate graduates who possess the competence required of contemporary health care practice

	Benchmark Criteria	Assessment Tool	Review Period	Review Process (who analyzes and reviews
Outcomes				data)
Outcomes 3) Educate graduates who possess the competence required of contemporary health care practice	≥86% of students will pass Summative OSCE on initial attempt 100% of students will score at satisfactory medical knowledge or above (advanced medical knowledge on initial attempt of summative PAEA EOC Exam ≤2 students from each cohort will attrit	PAEA EOCE Student Attrition Graduation Rate	Last 4 months of the program Annual Institutional and Program Data Summit Annual Faculty Retreat	-
	Graduation Rate ≥ 93% of students who matriculate with complete the program			

- <u>Data Collection Tools</u>: Summative OSCE, Summative Written Exam, Student Attrition Template
- Benchmark:
 - ≥86% of students will pass Summative OSCE on initial attempt
 - 100% of students will score at satisfactory medical knowledge or above (advanced medical knowledge on initial attempt of summative PAEA EOC Exam
 - Student Attrition ≤2 of students who matriculate will attrit
 - Graduation Rate ≥93% of students who matriculate with complete the program

Outcomes

- ≥86% of students from cohorts passed Summative OSCE on initial attempt
- 100% of students from cohorts scored at satisfactory medical knowledge or above on their initial attempt of the summative PAEA EOC Exam
- The student attrition rate for cohorts is ≤2
- The graduation rate for cohorts is ≥93%



Program Goal #4: Cultivate professionalism in future physician assistant

Program Goals and	Benchmark	Assessment Tool	Review Period	Review Process (who
Related Outcomes	Criteria			analyzes and reviews data)
4) Cultivate	The cohort will	Preceptor Evaluation of	At the end of each semester	Program Director
professionalism in	average a score of	Student – Item #1 – 2		
future physician	≥86% on Professional	on Professional	At the end of each Core SCPE	Medical Director
assistants	Behaviors and	Behaviors Relationships		
	Professional Ethics	with:		Director of Research and
	Sections of Preceptor	- Patients		Outcomes
	Evaluation in the	- Health Care Team and		
	clinical year	Item #1 of Professional		Curriculum Committee
		Ethics section		
	86% of cohort will			Student Progress
	score average ≥24	Professionalism		Committee
	out of score of 30	Assessment Tool Scores		
	(80%) on the			
	Professionalism			
	Assessment Tool in			
	the didactic year			

Data Collection Tools:

- Preceptor Evaluation of Student Professional Behaviors (Patients and Health Care Team) and Professional Ethics
- Professionalism Assessment Tool Scores

Benchmark:

- 86% of cohort will score average of 80% on Professional Behaviors and Professional Ethics Sections of Preceptor Evaluation in the clinical year
- 86% of cohort will score average ≥24 out of score of 30 (80%) on the Professionalism Assessment Tool in the didactic year

Outcomes

- Students from cohorts scored ≥86% on Professional Behaviors and Professional Ethics section of the Preceptor Evaluation in the Clinical Year
- ≥86% of students from cohorts scored ≥24 out of 30 on the Professionalism Assessment Tool in the Didactic Year