The 2019-2020 Student Senate 38th Senate Session
Prairie View A&M University
November 13th, 2019

Introduced By: Saivion Hayes

Senator of Architecture

Supported By: Gregory Bowens

Senator of Juvenile Justice and Psychology

Tre' B. Johnson

Senator of Student Engagement

S.R. Walk Down Memory Lane..

Whereas: In Article 5.1, The Legislative powers shall be vested in the Student

Senate of the Student Government Association of Prairie View A&M University. The Student Senate shall be the official group which shall

identify students' concerns and formulate student policy.

Whereas: Prairie View A&M University Alumni (as a whole), hold an exceptional

amount of memories throughout their time attending PVAMU. Yet they have no visual representation on campus (excluding personal photos), that they attended the university when making an appearance at events,

such as reunions, homecoming, etc.

Whereas: A plethora of high schools hold a group "Senior Picture" to remember

the current class about to graduate. This photo memoir represents the memories shared amongst each other and motivates incoming freshman

as well as other classifications.

Therefore Prairie View A&M University holds a "Group Picture" with the

Let it be following class during rehearsal of graduation, and let it be projected in the new "PVAMU Welcome Center". Whether it be spring, summer, or

fall graduates, this will recognize each of the following panthers and

their accolade of graduating college.

Let it be That this resolution immediately take effect once passed by the Student

Further Senate on this day, November 13th, 2019, as soon as necessary voting

Resolved: and proper signatures are made.

Senate Action Taken:	For	Against_	Abstained_
			Passed / Denied
Oluwadamilola Oboye Speaker of the Senate			Date
(In the Event of a Veto)	For	Against_	Abstained_
			Passed / Denied
Oluwadamilola Oboye			Date
Speaker of the Senate			
President Action Taken:			Approved / Veto
Princess Ojuolape Student Body President			Date
Received and filed by:			
			Date