## Southern Region Mini Land-Grant Pre-Conference Tour

### Prairie View A&M University Campus May 16, 2022

9:15 A.M.	PVAMU Welcome Center
	<b>Greetings from PVAMU</b> – James Palmer, Provost & Senior Vice President, Academic Affairs
	History of PVAMU Video Presentation
	<b>Tour Overview</b> – Carolyn Williams, Executive Associate Director, Cooperative Extension Program
10:00 A.M.	University and Farm Tour
	Bus Tour Narration – Alfred Parks, Professor & Interim Farm Director, Cooperative Agriculture Research Center
	Discuss Hemp Research – Aruna Weerasooriya, Professor of Plant Systems, Cooperative Agriculture Research Center
	Discuss Goat Research – Bill Foxworth, Director & Lead Scientist, International Goat Research Center, Cooperative Agriculture Research Center
	Discuss Wellness In Houston – Carolyn Williams E S
10:50 A.M.	PVAMU Athletic Complex
	Group Photo
	<ul> <li>Panther Room</li> <li>Smoothie Bike Display</li> </ul>
	∘ Lunch
	<b>Brief Welcome</b> Gerard D'Souza, Dean & Director of Land Grant
	Programs, College of Agriculture & Human Sciences
	Erdogan Memili, Professor & Associate Executive Director, Cooperative Agriculture Research Center
	Successful Agriculture Partnerships Kimberly Ratcliff, President, 100 Ranchers Community-Based Organization
12:15 P.M.	Board Bus
12:30 P.M.	Depart to College Station, TX

# TEXAS A&M GRILIFE

### SOUTHERN REGION MINI LAND-GRANT MEETING Pre-Conference Tour

#### MONDAY, MAY 16, 2022

12:30 p.m.	Depart from Prairie View A&M University
1:30 p.m.	Texas A&M Global Research and Health Center Kurt A. Zuelke, DVM, Ph.D.
	The TAMGHRC supports and advances multi-disciplinary large animal and insect vector research, education, and training opportunities for faculty at Texas A&M and their partners from
	other academic institutions and industry.
2:30 p.m.	<b>Texas A&amp;M Veterinary Medical Diagnostic Lab</b> <i>Terry Hensley, DVM</i> The mission of TVMDL is to promote animal health and protect agricultural, companion animal and public health in Texas – and beyond – through excellence in veterinary diagnostic services.
3:30 p.m.	National Center for Electron Beam Research Suresh Pillai, Ph.D. Harnessing eBeam technology for Cleaning, Healing, Feeding and Shaping this World and Beyond
4:30 p.m.	Return to the Texas A&M Hotel and Conference Center