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A WEEKLY NEWS & EVENT UPDATE FOR THE PAUL ENGLER COLLEGE OF AGRICULTURE AND NATURAL SCIENCES

WEST TEXAS A&M UNIVERSITY

IS NOW A



NO TOBACCO OR SMOKELESS TOBACCO PRODUCTS ALLOWED ANYWHERE ON CAMPUS.





Jon Mark Beilue: Doing much more with less

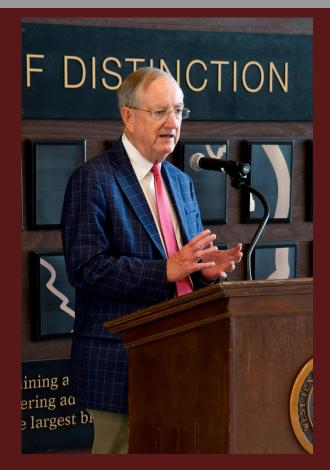


While the campus of West Texas A&M University has been mostly quiet and hollow since spring break, there is one small pocket on the east edge of Russell Long Boulevard that has been anything but.

"The kids that are here, they are working their tails off," said Dr. Ty Lawrence. "We're not a traditional labor force. Since the COVID outbreak, the other faculty and I are working side by side to make this happen."

See the Story

Regional Advances in Food Animal Production Update



Pictured above is Representative Mr. John Smithee, District 86 Photo courtesy by Mr. Rik Andersen

The new Center for Advancing Food Animal Production in the Panhandle (CAFAP) was made possible by the allocation of \$4 million for a twoyear period by the 86th Legislature and Gov. Greg Abbott. Of that, \$2 million was designated for WT's Paul Engler College of Agriculture and Natural Sciences, and an additional \$2 million was set aside for Texas A&M College of Veterinary Medicine's Veterinary Education, Research and Outreach (VERO). The major funding initiative also includes monies for seven new faculty members, 10 graduate student assistants and six support staff positions. Texas A&M University System Chancellor John Sharp has committed more than \$6 million to support the hiring of faculty, and The Texas A&M University System has committed more than \$20 million from the Permanent University Fund to complete the construction of the VERO facilities that will support the Center and the 2+2 CVM program.

Read more









Hank Scofield discovers the life of an agronomist

Hank Scofield, a 2019 Plant, Soil, and Environmental Sciences graduate, discusses his internship experience at Rita Blanca Agronomy Service.

Where did you complete your internship?

I interned with Rita Blanca Agronomy Service in Dalhart, TX.

How did your internship help prepare you for post-graduation?

My internship prepared me for post-graduation in a lot of ways. I was able to see what life would look like as an independent agronomist. Fortunately, I was able to be put right to work in the field, even though I had little to no experience. This helped me become more familiar with the different types of practices, crops, insects, and weeds in the area.

Describe what you did during your internship.

I interned as an agronomist. I was responsible for checking crops such as: wheat, corn, milo, sunflowers, and other summer crops that are grown in the Dalhart area. I was also responsible for identifying weeds, pests and health issues that existed in the fields.

Thank you to all our friends in Career Services for all they do for students!







For the most up to date information from West Texas A&M University and the Texas A&M University System about COVID-19, visit the University's <u>COVID-19 Information Page.</u>



"Accept responsibility for your life. Know that it is you who will get you to where you want to go, no one else." - Les Brown

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