THE ECONOMIC
IMPACT OF
PRAIRIE VIEW
A&M UNIVERSITY
ON THE STATE
OF TEXAS

For every 1,000 students, the total benefit is \$84.40 million and 584 full-time jobs.

# THE ECONOMIC IMPACT OF PRAIRIE VIEW A&M UNIVERSITY ON THE STATE OF TEXAS

#### **Direct Benefit to Texas**

The direct benefit of PVAMU to Texas economy is estimated at \$354,598,903 annually.

**\$354.60** million per year.

\$92.91 Million

In faculty & staff wages and salaries \$83.60 Million

In other institutional spending

\$133.16 Million

In spending by undergraduate students

**\$24.27** Million

In spending by graduate students

\$20.67 Million

In spending by visitors to the university

### **Total Benefit to Texas**

The total economic benefit of PVAMU to Texas economy is estimated at \$765,471,041 annually.





\$354.60 Million

In direct benefit



\$410.87 Million

In secondary benefits

**\$765.47** million per year.

## THE ECONOMIC IMPACT OF PRAIRIE VIEW A&M UNIVERSITY ON THE STATE OF TEXAS

### **Employment Benefit to Texas:**

PVAMU supports a total of 5,300 full-time jobs in Texas.





1,450 Full-time jobs

Are directly generated by PVAMU in Texas



3,850 Additional full-time jobs

Are indirectly generated by university-related activities.

5,300 Full-time jobs

#### **Total Lifetime Earnings of 2018-19 Graduates Residing in Texas**

Based on the total lifetime earning streams from a university degree, the University contributes \$3,897,842,210 in total lifetime earnings to 2018-19 graduates who reside in Texas.





Is earned by graduates with bachelor's degrees



\$1.10 Billion

Is earned by graduates with master's degrees



### \$77.01 Million

Is earned by graduates with doctorate degrees

\$3.90 Billion in total lifetime earnings

Note: The University contributes \$470.53 million in total lifetime earnings to 2018-19 graduates who reside in other states.