Enhancing Student Engagement is as Easy as ABCD

Dr. Bill Robertson, Professor in STEM Education
Teacher Education Department
College of Education
robertson@utep.edu
ABCD Voting Cards

The use of voting cards should be done in the following manner:

- Everyone votes
- All voting is done simultaneously
- The instructor counts down and says vote
- The vote should be held on the chest
- The vote should be visible to the instructor
What was the total enrollment at UTEP for the Fall 2023 semester?

A. 25,078
B. 26,078
C. 24,351
D. 25,023
What was the total enrollment at UTEP for the Fall 2023 semester?

A. 25,078
B. 26,078
C. 24,351
D. 25,023
Dr. Heather Wilson is what number President of UTEP?

A. 10
B. 11
C. 9
D. 12
Dr. Heather Wilson is what number President of UTEP?

A. 10
B. 11
C. 9
D. 12
ABCD Voting Cards

How many Colleges and Schools are present at UTEP?

A. 10
B. 9
C. 11
D. 8
ABCD Voting Cards

How many Colleges and Schools are present at UTEP?

A. 10
B. 9
C. 11
D. 8
ABCD Voting Cards

UTEP is now a R1 University. What is the level of current research expenditures?

A. $120.8 Million  
B. $145.7 Million  
C. $130.5 Million  
D. $111.6 Million
UTEP is now a R1 University. What is the level of current research expenditures?

A. $120.8 Million
B. $145.7 Million
C. $130.5 Million
D. $111.6 Million
What does “AI” stand for in the context of Data Science?

A. Automated Information
B. Artificial Intelligence
C. Additional Input
D. Advanced Infrastructure
What does “AI” stand for in the context of Data Science?

A. Automated Information
B. Artificial Intelligence
C. Additional Input
D. Advanced Infrastructure
What is the process of cleaning data?

A. Removing irrelevant data from a dataset
B. Restoring missing data from a dataset
C. Running data through processing software
D. Backing up your system
What is the process of cleaning data?

A. Removing irrelevant data from a dataset
B. Restoring missing data from a dataset
C. Running data through processing software
D. Backing up your system
Which programming language is widely used in Data Science for data analysis?

A. HTML
B. C++
C. Python
D. JavaScript
Which programming language is widely used in Data Science for data analysis?

A. HTML
B. C++
C. Python
D. JavaScript
In machine learning, what is overfitting?

A. When a model performs well on training data but poorly on unseen data
B. Underutilization of the computing resources
C. Errors in data collection
D. Simplifying a model excessively
In machine learning, what is overfitting?

A. When a model performs well on training data but poorly on unseen data
B. Underutilization of the computing resources
C. Errors in data collection
D. Simplifying a model excessively
Enhancing Student Engagement is as Easy as ABCD

Dr. Bill Robertson, Professor in STEM Education
Teacher Education Department
College of Education
robertson@utep.edu