

What is Science? Week 2
Presented by Dr. Robb J. Wilson

What are some key assumptions needed to do science?

Science constructs a _____ of the universe.

Science can be defined as _____

There are two kinds of naturalism: _____ & _____

Discuss the differences between them. _____

What limitations are there to the science and mistakes made by scientists (and the public)?

What are the steps of the “Scientific Method”?

Discuss the Dangers of “Proving” things. _____

Discuss the difference and pros/cons of faith versus blind faith. _____

Compare and contrast various types of faith. _____

When is each type of proof appropriate? What determines the required nature of proof? _____

Why has the issue of poor science and the science/faith debate arisen and how do we fix it
