

Here are a few examples of objectives that are approvable by state requirements:

Example one:

- To learn various descriptive statistics tools and techniques in the context of business
- To learn the basic principles of probability
- To learn the basics of inferential statistics in the context of business
- To learn statistical techniques such as regression analysis, time series models, non-parametric methods and statistical quality control methods.

Example two:

This course has the following objectives:

Identify the various metabolic triads and the corresponding organ or system components. Discuss how the metabolic triads can be used to describe the function of five organ/system groupings.

Develop a detailed understanding of intermediary metabolism today as one of the most challenging health problems and one with an extraordinary need for early intervention and prevention to slow or halt disease progression.

Discuss how the various triads and their properties can be integrated into the concept of a "metabolic code".

Define important physiologic interrelationships that mediate health and disease.

Discuss how the Metabolic Triad system creates a framework to assess and treat patients by first understanding the important interrelationship hierarchies, and then provide specific treatment recommendations.

Discuss a variety of case-based patient examples for all five triads that provide illustrative approaches to diagnosis and therapy.