DATA SCIENCE: BRIDGING PRINCIPLES AND PRACTICE | Program Topics

The Data Science: Bridging Principles and Practice program curriculum covers the following topics:

**Module 1** | Probabilistic Decision Making
**Module 2** | Creating Sample Data
**Module 3** | Testing Hypothesis
**Module 4** | Extrapolating Information from Sample Data
**Module 5** | Basic Regression Models
**Module 6** | Advanced Regression Models
**Module 7** | Forecasting Machine Learning
**Module 8** | Building Effective Data Science Teams

Visit the program page at: https://executive.berkeley.edu/programs/data-science-bridging-principles-and-practice