MANAGERIAL ECONOMICS EXAMPLE TEAM ASSIGNENT



EVALUATE DEMAND ACTIVITY

- STUDENT OBJECTIVE: Develop a regression* model to explain and predict firm demand using the Excel data file that is provided to you from a "Beat the Market" game. [*A non-statistical approach using price elasticity measures from the game can be assigned as an alternative.]
 - Interpret the meaning of the coefficients in the regression model and the statistical significance.
 - Test the model by comparing the actual firm demand to the predicted demand in a BTM game.
 - Write a report on your findings.

GoldSimulations

- INSTRUCTOR: provided with Excel data file and solution
- <u>BENEFIT</u>: Students can use results from their analysis to succeed in game. It is not just a theoretical exercise.

Relevant and captures student interest.