

Design of Experiment (DOE) using Computer

This course is a continuation of the Design of Experiment (DOE) training course. The first DOE course is designed to provide the concepts and understanding of various types of designs and their applications. This course provides a hands-on training on running various designs, interpreting and building regression and response surface models using the computer software (MINITAB). It will provide computer instructions to build data file and run the various models in the computer along with the instructions on analyzing and interpreting the results.