

PhD- ETE-QP-RME701

Q1- What is factorial design, explain $2 \times 2 \times 2$ factorial design with repeated measure in third factor, elaboration of each factor taken with flow chart.(5Marks)

Q2- Define and Differentiate fixed effect and random effect model with suitable example.
(5Marks)

Q3- Differentiate between experimental design and quasi experimental design (5Marks)

Q4- What is hypothesis testing and how type 1 and type 2 errors is connected with it. (5Marks)