



QUALITATIVE RESEARCH METHODS AND RESEARCH WRITING

PROF. ARADHNA MALIK
Department of Management Studies
IIT Kharagpur

TYPE OF COURSE : Rerun | Elective | PG
COURSE DURATION : 12 weeks (18 Jan' 21 - 09 Apr' 21)
EXAM DATE : 24 Apr 2021

PRE-REQUISITES : Bachelors Degree

INTENDED AUDIENCE : Interested Students

INDUSTRIES APPLICABLE TO : Education.

COURSE OUTLINE :

Qualitative research methods serve to explore the grey areas that remain outside the confines of quantitative predictive research in human behavior. Training in qualitative research is absolutely essential to understand and explore the dynamic nature of the society in which we function. This course introduces students to qualitative research and helps them understand how qualitative research supplements quantitative inquiry in human behavior and the social sciences.

ABOUT INSTRUCTOR :

Prof. Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of Technology Kharagpur as faculty in the School of Management since 2008. Aradhna teaches intercultural communication, business ethics and organizational behavior to Undergraduate, Masters and Doctoral level students. Her research and academic interests include, ageing, orality, human technology interaction, intercultural communication, communication disorders, management of public health and neuro linguistic programming (NLP).

COURSE PLAN :

Week 1: Introduction to qualitative research, Introduction, The Qualitative Researcher

Week 2: Major paradigms & perspectives, Dominant paradigms of qualitative research, Interpretivist thinking, Verstehen

Week 3: Major paradigms & perspectives (Contd.), Critical theory, Characteristics of critical theory

Week 4: Strategies of inquiry, Introduction to qualitative inquiry, Qualitative research design

Week 5: Strategies of inquiry (Contd.), Grounded Theory, Participatory Action Research

Week 6: Methods of collecting & analyzing empirical materials, Observations, Interviewing

Week 7: Methods of collecting & analyzing empirical materials (Contd.), Analyzing talk & text

Week 8: Interpretation, evaluation & presentation, The problem of criteria, Interpretation

Week 9: What, why and how of technical and research writing.

Week 10: Literature review.

Week 11: Writing about methods, results, and discussion of results.

Week 12: Referencing, academic integrity, and writing for different types of readers