

# STATISTICAL R PROGRAMMING

Module 1: Introduction and Preliminaries

Module 2: Simple Manipulations

Module 3: Numbers and Vectors

Module 4: Objects, their modes and Attributes

Module 5: Ordered and Unordered Factors

Module 6: Arrays and Matrices

Module 7: Lists and Data Frames

Module 8: Reading data from files

Module 9: Probability Distributions

Module 10: Grouping, loops and conditional execution

Module 11: Writing your own functions

Module 12: Statistical models in R

Module 13: Graphical Procedures

Module 14: Packages

Module 15: OS facilities

*With Live Experiments, Interview Preparation, Placement Assistance and Certifications.*