

# Testing Tools

- 1 .Introduction to software Testing
2. Software Development Life Cycle
  - Water Fall Model
  - V-model
  - Spiral Model
  - Agile Methodology
- 3.Software Testing Life Cycle
- 4.Quality Assurance and Quality Control
- 5.Static and Dynamic Testing
- 6.Software Testing Types
- 7.BlackBox and White Box Testing
- 8.Test Design Specification(Test Case Design)
- 9.Testing Techniques and Methodologies
- 10.Defect Life Cycle
- 11.Defect Severity and priority
- 12.Bug Report and Defect process
- 13.Smoke/Sanity testing
- 14.Retesting and Regression testing
- 15.System testing
- 16.TestPlan Document
- 17.Alpha and Beta Testing

## 18 Introduction To Automation Testing Tools

QTP/Selenium

Performance Testing Tools

19. How to do Data Base Testing