

Syllabus for Business Analyst Course

Business Analysis Basics

- Introduction to Business Analysis
- What do Business Analysts do
- Business Analysis Techniques
- SDLC & Testing

Using UML in Business Process Analysis

- What is UML
- Understanding UML diagrams
- UML Tools/software

Business Process Model and Notation (BPMN)

- What is BPMN
- Using BPMN in Business Process Analysis
- BPMN Diagrams

Business Analysis - Planning and Monitoring

- Stakeholders
- Business Analysis management

Elicitation

- Steps involved in elicitation and Collaboration
- Validating Elicitation



Requirements Analysis (RA)

- Requirement Analysis Fundamentals
- Significance of RA and steps to follow
- Requirements Lifecycle
- JIRA Software

Solutions

- Preparing Prototypes
- Solutions Evaluation and Validation

Agile & Scrum

- Introduction to Agile
- Importance of Agile for Business Analysts
- Scrum process framework
- Sprint

Tableau

- Data Visualization with Tableau
- Creating dashboards in Tableau

Software Testing Life Cycle

- Role of BA in testing
- UAT - User Acceptance Testing

