

## **BUSINESS ANALYST ONLINE TRAINING COURSE CONTENT**

### **Course Content:**

- BA hierarchy
- Career Path
- Business Analyst – Qualities, Skills, Roles and Designations.
- What is a Project?
- Why Does a Project Need a PM and a BA?
- BA Role in Product based\ Services based Companies
- SDLC ( Software Development Life Cycle)

### **Enterprise Analysis: Business Architecture**

- Feasibility studies
- Project Scope
- SOW
- Domain knowledge :- Where & How to acquire (Trunk and Branch Approach)
- The term “Stakeholders”
- Roles and Responsibilities

### **Requirements Engineering:**

- Requirements definition
- Requirements gathering:
  - Techniques of Requirements gathering
  - Requirements analysis :
    - Measurable, Achievable, Validation
    - Categories of Requirements
    - Requirements prioritization
  - JAD Sessions(Prototyping)
  - Requirements Stability Index
  - Requirements Creep age Index
  - URD/BRD
  - FS
  - SRS
- Writing Use Cases KOM
- Functional Explanation Sessions
- Design and Development
- Verification
- Validation
- Testing(Functional, Regression and UAT) and Delivery
- UAT sessions
- CRs VS Defects
- How to handle CRs?
- Unable to deliver
- RTM

- CR Log
- UML – use case diagrams, static diagrams, dynamic diagrams, structure diagrams, behavior diagrams, interaction diagrams
- Tools

## Communication: Conference calls, meeting notes, chat summary, emails, documents, report

- Anchor meetings and take MOMs
- WSR – Weekly Status Report
- Cost Benefit Analysis
- Risk Analysis
- Impact Analysis
- Gap Analysis, AS IS, TO BE
- Standards like CMMI
- Versioning and Repositories
- Gold-plating, Missing list

## Templates

- Case Studies
- Resume services