

Akhilendra

# **BUSINESS ANALYSIS & SCRUM AGILE COURSE**

## **Online Self Paced Course**

Learn business analysis, scrum & JIRA. Prepare for Business analyst, Product Owner & Scrum master roles.

Interview Questions and Answers included

### **Course Includes**

- ✓ Business analysis
- ✓ Scrum agile
- ✓ Case studies
- ✓ JIRA & Confluence
- ✓ Interview questions & answers

**akhilendra.com**

## **Introduction To the World of Business Analysis**

- Welcome to the party-Introduction ([Preview](#))
- What is Business Analysis- Part 1 ([Preview](#))
- What is Business analysis- Part 2
- Who is a Business Analyst- Part 1
- Who is a Business Analyst- Part 2
- Business Analysis Fundamental Concepts- BACCM
- Section 1 Quiz

## **Business Analysis Planning & Monitoring**

- Plan Business Analysis Approach ([Preview](#))
- Plan Stakeholder Engagement and Management
- Learn Business Analysis Governance
- Business Analysis Information & Communication Management
- Section 2 Summary
- Section 2 Quiz

## **Requirement Elicitation Planning and Conducting its sessions**

- Planning and Conducting Requirement Elicitation
- Prepare for Requirement Elicitation
- Requirement Elicitation Techniques- 1
- Requirement Elicitation Techniques- 2
- Requirement Elicitation Techniques- 3
- Requirement Elicitation Techniques- 4
- Wireframe- Requirement modelling technique
- Requirement Elicitation Techniques- 5
- Section 3- Summary
- Assignment

## **Requirement prioritization**

- Prioritization with Kano model
- Prioritization with MOSCOW, Critical path & themes

## **Section 4- SMART Requirements & Solutions**

- SMART Requirements
- Requirement Management & Its Life Cycle
- Solution Formulation and Evaluation
- Requirement Modelling
- Use Case & Scenarios Requirement Modelling Technique
- BRD Assignment
- Quiz

### **BRD Assignment Solution**

- Assignment Solution

### **Bonus for Business analyst, Product Owners & Scrum masters**

- Resume/CV for IT Business Analyst (Mid-Level)
- How To Prepare for CBAP
- Useful tips to get BA Job & do well

### **Scrum Agile Implementation**

- Scrum Agile Introduction
- Why Scrum- Scrum Vs Waterfall
- Scrum Overview
- Scrum cycle & components
- Scrum Roles- Scrum Master
- Scrum Product Owner
- Scrum Development Team
- Scrum Artifacts
- Scrum Burndown Chart
- Scrum Events
- Scrum Estimation- Planning Poker
- Scrum Implementation- Putting Everything Together
- Quiz

### **Case study for Business analysts & Product owner**

- How to start with a software development project
- High level requirements & starting with sprints

- What goes into a sprint
- Learn how to approach business analysis & requirement gathering
- Start with business analysis for a digitization project
- Requirement elicitation for a real life like project

### **Let jobs find you**

- How to make jobs come to you
- Fine tuning to position yourself in the job market

### **Product management Intro**

- Product management course introduction
- Product management course overview and how to get most out of it
- What is product management
- Product manager and its responsibilities
- Skills, roles and responsibilities of a product manager
- Career path for BA/PO and PM vs PO
- Types of Product managers
- What is PDLC- Product development life cycle

### **Software development project with JIRA**

- JIRA & Confluence setup
- JIRA Project Settings with custom issue types
- Confluence tutorial and initial setup
- Product vision-Case study with whatsapp payment
- Persona and vision development in JIRA
- Product vision and SWOT in confluence
- Goal & OKRs in confluence
- Epic vs Feature vs user stories
- How to create epics and features in JIRA
- How to create user stories in JIRA
- How to build product roadmap in JIRA
- JIRA assignment

### **Interview Questions & Answers**

- Explain different stages of a project
- How does a business analyst analyse a complex problem and develop a solution?

- How do you ensure that the solutions you propose align with the overall goals and objectives of the organization?
- Can you provide an example of a project where you had to deal with ambiguity or uncertainty?
- How do you handle conflicting viewpoints and competing priorities?
- How do you communicate your findings and recommendations to stakeholders?
- What is Pareto analysis?
- What is Process facilitation?

And more questions and answers, only keeping first few here. You can check the full list at [Business Analysis & Scrum Agile Fundamentals | AkhilML \(teachable.com\)](https://teachable.com/course/akhilml/business-analysis-scrum-agile-fundamentals)