1. **Module 1: What is Business Analysis?**
   a) Definition of Business Analyst
   b) Work performed by a Business Analyst
   c) Why Business Analyst is a key role?
   d) Essential skills of a Business Analyst
   e) Scope of Business analysis work
   f) Roles and responsibilities of Business Analyst

2. **Module 2: Competencies and Techniques for Business Analysis**
   a) Behavioral Skills and Personal Qualities
   b) Business Knowledge
   c) Techniques

3. **Module 3: Strategy Analysis**
   a) What is Strategy Analysis and types of Strategy?
   b) Strategy Analysis Tools
   c) Tools for External Environment Analysis
   d) Implementation Strategy Models

4. **Module 4: Business Analysis Process model**
   a) What is Business Analysis Process Model?
   b) Types of Models

5. **Module 5: Investigation Technique**
   a) Introduction to Investigation Technique
   b) Categories of investigation technique
   c) Types of Qualitative Techniques
   d) Types of Quantitative Techniques
   e) Documentation Techniques

6. **Module 6: Stakeholder Analysis and Management**
   a) Who is a Stakeholder?
   b) Stakeholder Management in the Project Lifecycle
   c) Stakeholder attitude analysis
   d) Categories of Stakeholders
   e) Power/Interest Grid
   f) Tools to define stakeholder involvement

7. **Module 7: Modeling Business system**
   a) SSM to analyze business perspective
   b) Business Activity Model (BAM)
   c) Business Rules and Business Events
   d) Validation of Business Activity model

8. **Module 8: Modelling Business process**
   a) Business Process and its advantages
   b) Functional view of organization
   c) Porter's value chain
   d) Swim lanes
   e) Business Process methodology

9. **Module 9: Gathering Requirements**
a) Challenges with Requirement
b) Overview of Requirement Engineering Process
c) Elicitation
d) Analysis-Requirement Quality
e) Validation

10. **Module 10: Documenting requirements**
a) Importance of Documentation
b) Modules of Requirement document
c) Requirement Catalogue & Categories
d) Prioritization of requirement
e) Requirement Management

11. **Module 11: Modelling Requirements**
a) Overview of Modelling Requirements
b) UML Diagrams
c) Use case Diagrams
d) Entity Relationship diagrams
e) Class Diagrams

12. **Module 12: Delivering Requirements**
a) Delivery Approach or Solution
b) Business change life cycle
c) SDLC Model
d) Roles in delivering requirements

13. **Module 13: Making a business and financial case**
a) Identify options to solve Business issue
b) Aspects of Feasibility
c) Force Field Analysis
d) Cost and Benefits
e) Impact Assessment
f) Risk Assessment
g) Investment Appraisal
h) Presenting a business case
i) Benefit management and realization

14. **Module 14: Implementing business change**
a) Maslow's Hierarchy needs
b) Concerned based Adoption model
c) SARAH Model – Business Change
d) The Change curve
e) Kolb's learning cycle
f) Honey and Mumford learning cycle

15. **Module 15: Cracking the Exam**
a) BA- Exam Guide
b) Acronyms
c) BCS EXAM MOCK 1
d) BCS EXAM MOCK 2
e) BCS EXAM MOCK 3
f) BCS EXAM MOCK 4