



## **COURSE OUTLINE**

**1.1 Explain the increasing pace of change and increasing role of technology, including VUCA and the Tech-shift**

**1.2 Explain how Agile fits in a complex and large business setting:**

**1.3 Recall the definition of key Agile concepts:**

- a) Agile Principles
- b) Agile Manifesto

**1.4 Explain key Agile Approaches:**

- a) Scrum
- b) Extreme Programming
- c) Lean
- d) Kanban
- e) Dynamic System Development Method (DSDM)
- f) Feature Driven Development (FDD)
- g) Crystal

**1.5 Explain Value-Driven Delivery in Agile Practices**

**1.6 Explain some key Value-Based Prioritization Techniques**

**2.1 Explain the need for some Agile Practices;**

- a) Developing an environment where everybody adds value
- b) Tailoring agile approaches
- c) Building collaborative teams
- d) Plan to be flexible and adaptable
- e) Agile Leadership Styles
- f) the relationship between team size and the complexity of communication

**2.2 Recall some principles and practices:**

- a) Involving Stakeholder Involvement
- b) Engaging stakeholder
- c) Challenge the status quo
- d) Agile and Project Management Office
- e) Explain the concept of tailoring



**3.1 Explain the aspects of Agile Planning.**

**3.2 Explain the activities within an iteration.**

- a) Iteration planning.
- b) Stand-ups.
- c) Value demo.
- d) Iteration retrospective.
- e) Cancelling an iteration.

**3.3 Recall the definition of the following tools and techniques**

- a) Customer story/User Stories.
- b) Epic.
- c) Relative estimating techniques' (t-shirt sizing, affinity estimating, and story points).
- d) Task list.
- e) Road map.

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