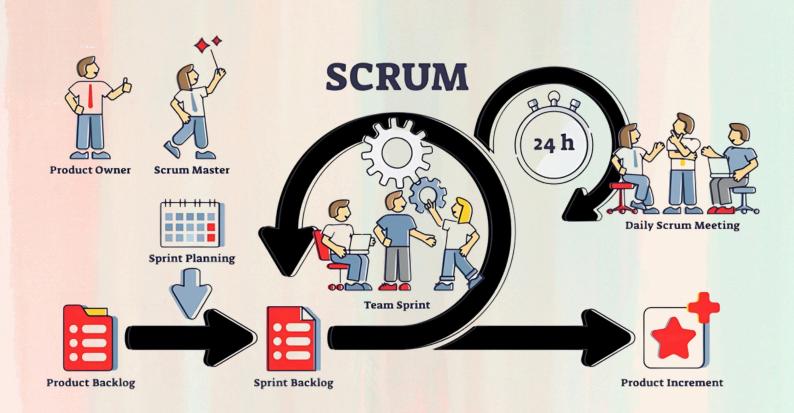


# SCRUM MASTER

# COURSE CURRICULUM



# **ENROLL NOW**













## **Module 1: General Knowledge**

- Agile Manifesto
- Scrum Foundations
- Empirical and Defined Processes
- Sprint
- The Significance of "Done"
- The Five Scrum Values
- Applicability of Scrum

#### **Module 2: Scrum Roles**

- Overview of Scrum Roles
- Scrum Master
- Product Owner
- Teamwork
- Team Characteristics
- Impact on Traditional Roles

## **Module 3: Scrum Meetings**

- Sprint Planning Meeting
- Daily Scrum Meeting
- Sprint Review Meeting
- Sprint Retrospective Meeting
- Release Planning Meeting

#### **Module 4: Scrum Artifacts**

- Product Backlog
- Management and Refinement
- Responsibility and Participation
- Item Readiness
- Item Estimation
- Product Increment and the Definition of Done
- Definition of Done (DoD)
- Understanding the DoD
- Sprint Backlog
- Burndown Charts
- Sprint Burndown Chart
- Release Burndown Chart

















## **Module 5: Scaling Scrum**

- Working with Multiple Scrum Teams
- Scaling Teams
- Scaling Product Owners
- Scaling the Product Backlog
- Scaling the Sprint Meetings
- Working with Distributed Scrum Teams
- Product Owner in a Different Location
- Scrum Team Split among Different Locations
- Importance of Infrastructure and Engineering Practices
- PI Planning
- SAFe Introduction
- Interview Questions and Mock Interviews





















Thank You for Going Through Scrum Master Curriculum We hope this guide has provided a clear and structured learning path to strengthen your skills in Scrum Master.

#### **★ NEXT STEPS**

- Start practicing with real-world use cases and hands-on exercises
- Build personal or client-based projects for your portfolio
- Keep exploring updates and best practices in the industry
- Join discussions and stay connected with the community

## Need Help or Guidance? Feel free to contact our course support team: **Course Coordinator**

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