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| Project Name: | Learn Bridge – Online Learning Platform |
| Sprint #: | 2 |

Sprint Review Template

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| INSTRUCTIONS:  Follow the meeting schedule below to maximize time with your team and sponsor. The objective of the sprint review meeting is to receive practical feedback on what has been delivered and determine if the objectives have been achieved. |

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| Time | Duration | Activity | Description | Presenter |
| 9:00 | 5 min | Introduction | |  | | --- | |  |  |  | | --- | | · Product: Learn Bridge – Online Learning Platform  · Sprint 2 focused on backend and authentication setup | | Product Owner (Khadija Imran) |
| 9:05 | 5 min | Sprint Goals | · Implement JWT authentication  · Role-based access (Admin, Student, Teacher)  · Backend using Node.js/Express  · MongoDB schema setup  · Initial course browsing logic  · Impact: Enabled secured backend foundation and role-based permissions | Product Owner |
| 9:10 | 5 min | Status Overview | |  | | --- | |  |  |  | | --- | | · Bug fix: Token expiration issue resolved  · Enabler: Radis caching added for speed  · Pivot: Course browsing UI moved to Sprint 3 | | Scrum Master(Muhammad Asif) |
| 9:30 | 20 min | Live Demo | · JWT login demo  · Role access testing  · Connected frontend/backend APIs  · Partial course API view | Team |
| 9:35 | 5 min | Metrics | · 6/7 tasks completed  · Improved team velocity  · Measured: Task progress, API speed, and test coverage | Team |
| 9:40 | 5 min | Blockers | · MongoDB query complexity  · Frontend/backend sync delays  · Incomplete UI for course browsing | Scrum Master |
| 10:00 | 15 min | Q&A/Feedback | · Positive response on role-based routing and backend quality  · Feedback: Complete UI in next sprint  · Action: Focus on course catalog UI and integrate feedback system in Sprint 3 | Stakeholders |