MCI Project Weekly Time Sheet

Team LS1   **Student ID** a1906510   **Week starting:** May 26 (Week 11)

Day	Date	Time In	Time Out	Total hours	Task	How does it fit ito project plan?	Outcome/Next action
Monday	May, 26	1:00 PM	7:00 PM	6	Reviewed all implemented components to confirm they matched initial project goals and requirements	Ensures all implemented features align with Sprint 1–4 functional goals	Confirmed task scope coverage and tracked any deviations for the final report
Tuesday	May, 27	12:00 PM	4:00 PM	4	Tested complete user flow from login to manager dashboard, including item editing and deletion	Validates end-to-end system usability for both manager and worker roles	All user flows behave as expected; no critical issues found
Wednesday	May, 28	2:00 PM	5:00 PM	3	Documented unexpected behavior during edge case testing (e.g., editing invalid items)	Improves system stability and quality through exploratory testing	Minor improvements documented; potential enhancements noted
Thursday	May, 29	10:00 AM	4:00 PM	6	Cleaned up old feature branches, renamed components for clarity, updated routing structure	Maintains clean and readable codebase before project submission	Obsolete branches deleted, code structure simplified
Friday	May, 30	2:00 PM	8:00 PM	6	Prepared project for final handover: reviewed file naming, checked Docker scripts, cleaned console logs	Supports project submission readiness and infrastructure reliability	Ready for final submission; all files reviewed and organized
Saturday	May, 31	2:30 PM	7:30 PM	5	Verified all manager interactions work correctly; prepared handover notes and pushed final cleanup	Finalizes functional testing and prepares for presentation or handover	Project stable and feature-complete; no further frontend/backend changes needed
			Total	30			