ID	Item	Criteria	Feedback
01	UI and functionality feedback (P1 functions only)	- Test main use cases - Check functionality and record issues/observe bugs. - Check UI and usability - Check if UI is responsive to change of browser size. - Performance in page/image rendering, search - Verify enough WWW pages are implemented and connected	leftmost side of screen is busy Great map
02	Functionality Check	• Home page • Search (including search field validation) • Search results • Filtering (dropdown menu search) • Search Details and maps (if applicable) • Alert Messaging/Registration/Administration (if applicable) • Data Upload/Metrics Entry • Dashboards (user/admin) • UI responsiveness (resize the browser) • Performance (e.g., display of results list)	Frontend and backend need to be connected.
03	Brief review of code, github, database etc.	• All key DB tables completed (users, items, messages, categories etc.) • Search fully working. • Home page and search results integrated with back end • Search field input validation to allow proper alphanumeric characters (letters and numbers) • Search arguments persistent • Be ready to show examples of code so coding style and code comments can be checked.	Search not working
04	Project status	1. *Teamwork.* 2. *Risks* 3. *Coding practices* 4. *Usage of proper SE code management practices* 5. *How did you address site security and safe coding practices* 6. *Digital content* 7. *Other*	A little behind, team needs more meetings.
05	List of P1 features committed for delivery agreed	*Team already reviewed and committed for final P1 list?*	okay
06	Overall Instructor Review	• Git/Github organization • Git/Github usage • Code documented. • MVC/OO patterns followed up • Frameworks • Database organization • Blobs being used? • Adherence to best practices of security • Efficiency • Other	The team needs to focus on connecting front and back and ensuring search and search results are correct.