

# IMS Project 22MayEnable2

## MUST

- Set requirements on Kanban Board(Jira)
- Create a MySQL database with at least 3 tables
- Draw an ERD's and have a relational database (Local)
- Create a functional application
- Add item with CRUD functionality
- Add Orders with CRUD functionality and a Customer details as FK.
- Add Order details with total cost shown with Crud functionality
- App needs to list all customers, items and orders on CLI
- At least one Dev branch and two feature branches
- Must have a .JAR file at the end of a working product

## SHOULD

- Aim to reach industry standard of 80% test coverage
- Use Git/GitHub for version control
- Create a UML class diagram for the back-end
- Link Jira with Git repo

## COULD

- Add a user to the System
- List all Users
- A user could have a username and password
- Customer profile
- Item review section

## WONT

- Have the ability to reorder the items in a orders section
- Have a customer feedback