

## Template of Final document

### Enterprise Pro Coursework Template

---

#### Cover Page

Team ID: [Your Team Name/Number]  
Members List:  
- Full Name, UoB#, UoB Email Address  
Project Choice: [Your Project Choice]

---

#### Testing Document

```
## Acceptance Testing
- Functional Requirements
  - Requirement 1: [Description]
    - Test Case 1: [Input Values, Expected Output]
    - Test Case 2: [Input Values, Expected Output]
- Non-Functional Requirements
  - Requirement 1: [Description]
    - Test Case 1: [Input Values, Expected Output]
    - Test Case 2: [Input Values, Expected Output]

## Unit Testing
- Class: Transaction
  - Test Class: TransactionTest
    - Test Case 1: [Description]
    - Test Case 2: [Description]

## Code Inspection Reports
- Static Webpage: [Page Name]
  - Inspection Report: [Details]

## Peer-Review
- Team Member 1: [Name]
  - Tasks Allocated: [Description]
  - Achievements: [Description]
  - Contribution Score: [0-10]
```

---

#### Final Prototype Code

GitHub Link: [Your GitHub Repository Link]

---

#### Weekly Meeting Minutes

GitHub Link: [Your GitHub Repository Link]

### Detailed Instructions for Each Section

#### 1. Acceptance Testing

- **Functional Requirements:** List all functional requirements and create test cases with input values and expected outputs.
- **Non-Functional Requirements:** List all non-functional requirements and create test cases with input values and expected outputs.

#### 2. Unit Testing

- **Testing Classes:** For each class in your code, create a corresponding testing class (e.g., `TransactionTest` for `Transaction` class). Include detailed test cases.

#### 3. Code Inspection Reports

- **Static Webpages and Non-OO Code:** Inspect each static webpage and non-object-oriented code. Provide detailed inspection reports.

#### 4. Peer-Review

- **Team Member Contributions:** Summarize each team member's contribution, allocate tasks, achievements, and score contributions (0-10 scale).

#### 5. Final Prototype Code

- **GitHub Link:** Provide a link to the code associated with the final prototype system.

#### 6. Weekly Meeting Minutes

- **GitHub Link:** Provide a link to the weekly meeting minutes stored in your GitHub repository.
-