## 1. Add Claim Submission Feature for Lecturers

- 1.1 Create Claim Model
  - Fields: HoursWorked, HourlyRate, AdditionalNotes, SupportingDocuments, Status
- 1.2 Create ClaimController
  - Methods: SubmitClaim, UploadDocument
- 1.3 Create Submit Claim View
  - Form Fields: HoursWorked, HourlyRate, AdditionalNotes
  - Buttons: Submit, Upload
- 1.4 Implement SubmitClaim Method
  - Collect data from form
  - Validate data
  - Save claim to database
  - Display success or error message
- 1.5 Implement UploadDocument Method
  - Validate file type and size
  - Store file securely
  - Link file to claim
- 2. Add Verification and Approval Feature for Coordinators and Managers
  - 2.1 Create CoordinatorController

- Methods: ViewPendingClaims, ApproveClaim, RejectClaim
  2.2 Create View Pending Claims View
   Display list of pending claims
   Buttons: Approve, Reject for each claim
- 2.3 Implement ViewPendingClaims Method
  - Fetch pending claims from database
  - Display claims in organized manner
- 2.4 Implement ApproveClaim Method
  - Update claim status to "Approved"
  - Display success or error message
- 2.5 Implement RejectClaim Method
  - Update claim status to "Rejected"
  - Display success or error message
- 3. Add Document Upload Feature for Lecturers
  - 3.1 Modify Submit Claim Form
    - Add Upload button
    - Display uploaded document names
  - 3.2 Implement Secure File Storage
    - Validate and store files

- Link files to claims
4. Add Claim Status Tracking Feature
4.1 Modify Claim Model
- Add Status field
4.2 Update ClaimController - Methods: UpdateClaimStatus
4.3 Display Status on Claim Views
- Use text labels or progress bars
- Update status in real-time
5. Add Unit Testing and Error Handling
5.1 Write Unit Tests for Key Functionalities
- Test SubmitClaim, UploadDocument, ApproveClaim, RejectClaim methods
<ul><li>5.2 Implement Error Handling Mechanisms</li><li>- Catch and handle exceptions</li><li>- Display meaningful error messages</li></ul>
6. Version Control

6.1 Regularly Commit and Push Changes to GitHub

- Make clear and descriptive commit messages
- Push source code and documentation to repository

## 7. Documentation

- 7.1 Add Lecturer Feedback
  - Create a Word document with feedback
  - Describe how recommendations were implemented