

Graduation Project Proposal Form

Group 1

1. Project Information

• **Project Title:** Fixed Assets.

• Course/Track: Oracle Digital Accounting Specialist.

• Team Members:

- 1. Ibrahim Alesawy Mohamed Alesawy.
- 2. Mennatullah El araby attiya El sodany.
- 3. Fatma Alzhraa Ali Abdel Malak Almougi.
- 4. Nada Salah Mohamed Abd Rabbo Almaghribi.
- 5. Enas Magdy Ali Mansour Omara.

2. Project Overview

Objective:

Create a fixed assets management system using Oracle ERP.

- Scope of Work:
- Add new assets to the Fixed Assets module.
- Capture key asset details such as category, cost, acquisition date, and location.
- Use the Mass Additions process to add assets from Accounts Payable modules.
- Review and post mass additions.
- Add new Asset categories.
- Use the Asset Inquiry tool to view asset details, status, and history.
- Analyze the impact of newly added assets on the financial reports.
- Calculate and post depreciation for fixed assets.
- Run the depreciation program and review depreciation calculations.
- > transfer assets between departments or locations.
- Post and track asset transfers in the system.
- Adjust asset details, such as cost or useful life, and post adjustments.
- Review the impact of adjustments on the depreciation schedule.
- Run reports on depreciation, transfers, and adjustments.
- Retire assets manually, either through sale, scrapping, or other methods.
- Post retirement entries and review the impact on the financials.
- > Run the mass retirement process and post results.
- > Perform the month-end close for the Fixed Assets module.
- Ensure all assets, including new additions and retirements, are accounted for before closing the period.
- Reconcile the Fixed Assets ledger with the General Ledger.

- Run key reports, such as the Asset Register and Depreciation Report
- Create journal entries, auto copy batch and recurring journal.

• Expected Outcomes:

Understand how to:

- Add new assets.
- Use the Mass Additions process.
- Add new Asset categories.
- Use the Asset Inquiry tool.
- Run Depreciation.
- Adjust asset details.
- Retire assets manually.
- mass retirement process.
- Generate Final Asset Reports
- Create journal entries, auto copy batch and recurring journal.

3. Problem Statement

How we can manage fixed assets.

4. Proposed Solution

• Technologies Used:

Oracle ERP (Fixed Assets Module).

• System Architecture:

Oracle server.

5. Resources Needed

• Hardware/Software:

Oracle ERP Software.

Laptop/Desktop.

6. Approval

•	Instructor	/Advisor:				
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Signature: