LAGOS BUSINESS SCHOOL
PAN-ATLANTIC UNIVERSITY

AACSB ACCREDITED · ASSOCIATION OF MBAS ACCREDITED · ISO CERTIFIED COMPANY · GLOBAL NETWORK FOR ADVANCED MANAGEMENT · AABS ACCREDITED

# Financial Modelling

Learn the conceptual principles of financial modelling

**Date:** Nov. 2, 2026 | **Duration:** 5 days

**Mode of Delivery:** Hybrid

**PROGRAM FEE: N877,850**

## Overview

The Financial Modeling Programme is designed to help you build that story from the ground up. Through hands-on, real-world case studies, you'll learn how to create accurate financial models, perform enterprise valuations, and evaluate mergers and acquisitions with confidence, all powered by Excel. This is not a theory-based class. You'll build models step-by-step, understand every formula you apply, and walk away ready to make data-driven decisions that shape real business outcomes.

## Who should attend

Designed for managers, analysts, business owners, and professionals involved in budgeting, investment planning, valuation, or financial decision-making. It is ideal for anyone seeking to strengthen analytical skills and create models that leadership can rely on.

## Learning Objectives and Benefits

Participants on this programme will:

- Learn to analyse scenarios with confidence, forecast future performance, and support strategic planning with accurate insights.
- The programme empowers them to turn data into direction and become trusted advisors in their organisations.
- Confidence to discuss numbers with finance teams, and participants will gain the ability to develop models that simplify complex financial decisions and clearly communicate business realities.

## Structure and Curriculum

- Introduction to financial modeling and its applications.
- Financial Modeling with Excel I – General Session.
- Financial Modeling with Excel II – General Session.
- Gathering historical documents and financial information.
- Income Statement modeling fundamentals.
- Balance Sheet modeling techniques.
- Cash Flow Statement modeling and linkages.
- Introduction to financial modeling for enterprise valuation.
- DCF-based enterprise valuation – Part I (structure and assumptions).
- DCF-based enterprise valuation – Part II (cash flows, discount rates, terminal value).
- Team-based workshop: Building a complete valuation model.
- Review of modeling concepts and corporate finance applications.
- Understanding how models support investment, financing, and strategic decisions.
- Applying models in real-world corporate finance scenarios.
- Financial modeling in practice – Experience Sharing I.
- Financial modeling in practice – Experience Sharing II.
- Applying best practices for accuracy, clarity, and durability.
- Common modeling pitfalls and how to avoid them.
- Building the Model (I): Private Equity valuation approach.
- Building the Model (II): Scenario testing and returns modeling.
- Mergers & Acquisitions modeling – Accretion/Dilution Model I.
- Mergers & Acquisitions modeling – Accretion/Dilution Model II.

**Secure Your Spot / Need to Know More?**


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