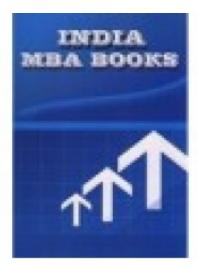
# Financial Modelling



**Brand:** Mehta Solutions **Product Code:** MFA-216

Weight: 0.00kg

Price: Rs500

**Short Description INDRAPRASTHA UNIVERSITY Financial Modelling** 

## **Description**

## Financial Modelling SOLVED PAPERS AND GUESS

**Product Details: PUNE UNIVERSITY Financial Modelling** 

Format: BOOK

**Pub. Date: NEW EDITION APPLICABLE FOR Current EXAM** 

**Publisher: MEHTA SOLUTIONS** 

**Edition Description: 2021-22** 

**RATING OF BOOK: EXCELLENT** 

### ABOUT THE BOOK

#### FROM THE PUBLISHER

If you find yourself getting fed up and frustrated with other INDRAPRASTHA UNIVERSITY book solutions now mehta solutions brings top solutions for INDRAPRASTHA UNIVERSITY Financial Modelling REPORT book contains previous year solved papers plus faculty important questions and answers specially for INDRAPRASTHA UNIVERSITY .questions and answers are specially design specially for INDRAPRASTHA UNIVERSITY students .

Please note: All products sold on mbabooksindia.com are brand new and 100% genuine

- Case studies solved
- New addition fully solved
- last 5 years solved papers with current year plus guess

PH: 07011511310, 09899296811 FOR ANY problem

#### FULLY SOLVED BOOK LASY 5 YEARS PAPERS SOLVED PLUS GUESS

## **Financial Modelling**

1. Excel as a tool in Financial Modelling

Excel concepts - Basic commands; Functions - math's, logical, look up, date, text and financial; Chart, diagram, picture, background, auto format, conditional formatting, style, filter, sort; Formulas and macros; What if analysis, pivot table, pivot chart, scenario, goal seek, problem solver tool, advanced filter. (11 Hours)

## 2. Financial Modelling Basic Concepts

Introduction, Advanced functions of MS-Excel as a tool in financial modelling; Components of a financial model, building the template, filling in the historical data, identifying assumptions and drivers, forecasting various schedules and financial statement, building the supporting schedules, various approaches to valuation, key ratios, financial ratios and company analysis, building cases and sensitivity analysis - looking at the probabilistic analysis of the best and worst case scenario.

(10 Hours)

3. Cash Ratios and Non Cash Valuations

Cash Ratio - Structured model with a menu & accounting statements, Calculating key financial ratios, Deriving an international cash flow; Non Cash Flow Valuations - Accounting methods, Dividend discount models, Market-based methods – EPS and multiples, Fundamentals of EV/

EBITDA, EV/Sales, Peer groups. (10 Hours)

4. Forecasting Methods and Initial Valuations

Review of forecasting methods, relationship between company and financial strategy, identifying and forecasting key drivers, linkages and modelling problems, deriving free cash flow; Cost of capital and initial valuation - alternative theories – bonds and arbitrage pricing theory, capital asset pricing model constituents, asset and equity betas, mathematical derivation, methods of adding terminal value, producing an equity valuation, comparison to existing share price

#### **Details**

- 1. Books by courier
- 2. Delivery in 5-7 days
- 3. Courier india only
- 4. Rating of product : largest selling