



# Financial Modeling School

BECOME AN EXCEL FINANCIAL MODEL ROCK STAR

## Course Brochure



# What is in this ?

- Feedback from Earlier Batches of FMS
- About Chandoo.org
- About Pristine & Financial Modeling
- Topics Covered
- Methodology of Teaching
- What to expect at end?
- Who is going to Teach?
- Cost & Duration of the Program
- Contact Details



# Earlier Batches of Financial Modeling School ...,

So far, we have **trained 200+ students** in our  
Financial Modeling & Project Finance school  
By showing them how to build financial models,  
step-by-step  
Using MS Excel



# What people had to say

“

*Overall it is excellent. The length is excellent. It fits within the attention span of most people and therefore the lesson is assimilated.  
Thank you for the opportunity to view the lesson!*

“

*The course is an excellent idea and is a good way to make financial modeling training more accessible to people around the world.*



# What people had to say

“ *This is Best Financial Modeling for small scale to Large Scale Industries irrespective of Product, services, Builders, Dealers, Franchises.*

“ *Having the lessons available to download so can look at again easily is great!*

“ *They have not restricted themselves to just constructing the Financial Model(FM) rather very receptive and flexible in their approach and willing to get feedback and share ideas*

# About Chandoo.org



# Chandoo.org makes you awesome in Excel

- Chandoo.org is a leader in MS Excel training & products
- We have trained more than 2000 students in Excel, VBA & Financial Modeling
- We have authored more than 450 articles on MS Excel & how to use it
- We have a large & vibrant community of Excel users world-wide
- And ***We Make You Awesome In Excel***



# About Pristine





# Pristine is largest authorized trainer for finance certifications in India



**CFA Institute (2010-11)**

**Authorized Training provider – CFA**

Pristine is now the authorized training provider for CFA Exam trainings . Pristine is largest training provider for CFA in India with presence across seven major cities.



**GARP (2007-10)**

**Authorized Training provider -FRM**

Largest player in India in the area of risk management training. Trained 1000+ students in risk management



**FPSB India (2010-11)**

**Authorized Training provider -CFP**

An authorized Education Provider for Chartered Financial Planner Charter.



**PRMIA (2009-10)**

**Authorized Training provider – PRM/ APRM**

Sole authorized training for PRM Training in India. Largest player in India in the area of risk management training. Trained 1000+ students in risk management



# Sample Trainings Conducted ...,

**Bank of America**



**Bank Of America**

**Continuum Solutions (2010)**

**Financial Modeling in Excel**

Associates were trained on valuation and mergers and acquisitions



**J. P. Morgan (2010)**

**Financial Modeling in Excel**

The Real Assets Group were trained in Excel for infrastructure and real-estate modeling



**Mizuho (2010)**

**Financial Modeling in Excel**

Bankers were using excel models that they could not understand. Conducted financial modeling in Excel trainings to bridge the gap



**IIM Calcutta (2010)**

**Financial Modeling in Excel**

Students about to go for internships and join jobs found a gap in their grasp of knowledge of excel for financial modeling. Conducted training for 75+ students with an average rating of 4.5+



**NUS Business School (2011)**

**Financial Modeling in Excel**

Second year MBA students were given a full 2-day workshop on creating financial models. They learnt how to create integrated models of valuation.



**HSBC (2009)**

**Analysts of the global investment banking team were trained on advanced Excel**

*\*Indicative List*



# About Financial Modeling

Financial modeling training\* is

an online training program

that can enable you

to create a complete integrated financial model in excel

*\* Reference to Financial Modeling implies Project Finance modeling in most cases*



# About Financial Modeling

Financial modeling training is  
**an online training program\***  
that can enable you  
to create a complete integrated  
financial model in excel

=

- Delivered online
- Each student gets a secure log-in
- No-need to be online at a specific time
- Lessons can be taken repeatedly



# About Financial Modeling

Financial modeling training is  
an online training program\*

**that can enable you**

to create a complete integrated  
financial model in excel

=

- Building the model from scratch
- Step by step tutorials and templates
- Practical understanding of financial statements

# About Financial Modeling

Financial modeling training is  
an online training program\*  
that can enable you  
**to create a complete integrated  
financial model in excel**

=

- Where you comprehensively analyze financial statements
- Changing any assumption or part of the model reflects in all other parts
- ***Best suited for people working/  
planning career in***
  - Investment Banks
  - Equity Research
  - Business planning/ Strategy
  - PE, Funds
  - Commercial banks



# Topics Covered



# Integrated valuation would be completed by ...

1. Designing an efficient layout
2. Inputting the historical statements
3. Analyzing the growth drivers
4. Forming growth assumptions
5. Projecting future P&L and B/S
6. Creating Asset & Dep. Schedule
7. Creating Debt schedule
8. Equity & Retained Earnings
9. Creating Cash Flow statement
10. Circular loop and Cash updation
11. Analyzing Ratios
12. Valuation by DCF
13. Valuation by Comps
14. Charting a football field

*You would be able to create a complete Integrated Valuation model (For emerging Markets)  
in **FMCG/ Manufacturing sector** in 20 Hrs duration*





# Study Session: Week 1

1. Pre-requisites to Financial Modeling
2. Understanding Financial Statements (FSS)
  - a) Profit & Loss (P&L) Statement
  - b) Balance Sheet (B/S)
  - c) Cash Flow Statement
3. Financial Statement Analysis
4. Line items and linkages in the FSS

## Week 1:

### Lessons:

- [Introduction To P&L](#)
- [P&L Model In Excel](#)
- [Introduction To Balance Sheet](#)
- [Introduction To Cash Flow Statement](#)
- [Integrating Financial Statements Business Case](#)
- [Case For Integrated Financial Model](#)
- [Steps To Create Integrated Financial Model](#)
- [Creating A Layout For Integrated Model](#)

*You would learn all the Basic Financial Statements and its analysis techniques*



# Study Session: Week II

1. Essential Excel Usage (Referencing framework & shortcuts)
2. Short Modeling Case
  - a) Funding eligibility for startup company
  - b) Equated Monthly Installments (EMI)
3. Analyzing financial case study & back of the envelop calculations
4. Integrated Model (Step I) - historical financial statements

## Week 2:

### Lessons:

- [Excel Shortcuts](#)
- [Referencing Framework In Excel](#)
- [Custom Formatting In Excel](#)
- [Business Modeling Basic Case](#)
- [Emi Basic Case](#)
- [Understanding Integrated Valuation Case](#)
- [Integrated Valuation Model Historical Statement P&L](#)
- [Integrated Valuation Model Historical Statement Balance Sheet](#)

*You would learn essentials of Excel for Financial Modeling*



# Study Session: Week III

1. Calculating Growth drivers
  - a) P&L (YoY and CAGR)
  - b) B/S (Days (of inventory, A/R, etc.))
2. Understand Management Discussion Analysis (MDA)
3. Build Assumptions about the future
4. Project revenues/ costs

## Week 3:

This week's Lessons are all related to Integrated Valuation Model:

- [Revenue Drivers](#)
- [Cost Drivers](#)
- [Balance Sheet Drivers](#)
- [Building P&L Assumptions](#)
- [Building B/S Assumptions](#)
- [Building Assumption Numbers](#)
- [Revenue Buildup](#)
- [Raw Material Cost Buildup](#)
- [Other Costs Buildup](#)
- [Recording of Live Session Conducted on 9th Nov.](#)

*You would learn steps in analyzing growth drivers and projecting future numbers*



# Study Session: Week IV

1. Part projecting P&L and B/S
2. Projecting Asset and Depreciation
3. Projecting Debt and Interest
4. Projecting PAT and Retained Earnings
5. Modeling Cash Flow
6. Case on Break Even Analysis

## Week 4:

This week's Lessons are all related to Integrated Valuation Model:

- [Projecting P&L](#)
- [Projecting Balance Sheet](#)
- [Creating Asset Schedule](#)
- [Creating Financing Schedule](#)
- [Modeling the Cash Flow Statement](#)

Additional Material (Based on the request in Live Session)

- [Glossary of Financial Terms](#)
- [Break Even Analysis](#)

*You would learn steps in creating schedules that cut across P&L and B/S*



# Study Session: Week V

1. Advanced aspects of excel
  1. Circular references
  2. Macros
2. Understanding Circular reference
3. Circular references in interest expense
4. Macros to generate charts
5. Macros to break circular loops

## Week 5:

This week's Lessons are related to understanding Circular References in Excel and Updating the Integrated Valuation Model:

- [Understanding Circular References in Excel](#)
- [A Short Case on Using Circular References to Update Interest Expense](#)
- [Updating Interest Expense using Circular References in the Integrated Valuation Model](#)

## Additional Material (Based on the request in Live Session)

- [Understanding Macros](#)
- [Creating Custom Charts Using Macros](#)
- [Breaking Circular References Using Macros – Application in Finance](#)

*Learn application of advanced excel functions – Macros and Circular references in Finance*



# Study Session: Week VI

1. Analyzing the statements
2. Using ratios
  - a) Profitability
  - b) Liquidity
  - c) Others
3. Basics of corporate finance
4. credit risk Model - Arrays and lookup functions

## Week 6:

This week's Lessons are related to starting We also start understanding the very basic material on credit risk model (Unrelated functions and lookup functions in excel:

- [Understanding the steps in integrated financial model – Moving from creating financial them](#)
- [Integrate Financial Model – Financial Statement Analysis using Profitability Ratios](#)
- [Integrate Financial Model – Financial Statement Analysis using Liquidity Ratios](#)
- [Integrate Financial Model – Financial Statement Analysis using Other Ratios](#)
- [Basics of Corporate Finance – Time Value of Money](#)
- [Basics of Corporate Finance – NPV and IRR](#)

Additional Material (Based on the request in Live Session)

- [Credit Risk Model – I \(Understanding Array functions in Excel\)](#)
- [Credit Risk Model – II \(Understanding Lookup functions in Excel\)](#)

*Learn Financial Statement Analysis in Excel and Array functions for Credit Risk Modeling*



# Study Session: Week VII

## 1. Understanding Valuation

### methodology

- a) Absolute valuation - DCF
- b) Comps (comparatives)

## 2. Implementing DCF

- a) Cash
- b) Timing of cash
- c) Expectation of investors (Cost of capital)

*Learn and Understand and Implementation of Valuation Techniques*

### Week 7:

This week's Lessons are related to starting with the valuation different parts of valuation by DCF and implement the valuation

- [Understanding the the methodologies of Valuation](#)
- [Free Cash Flows \(to the Firm and Equity\) – FCFF, FCFE](#)
- [Calculating FCFF and FCFE](#)
- [Understanding Cost of Equity – CAPM](#)
- [Understanding Cost of Capital – WACC](#)
- [Understanding terminal value](#)
- [Integrated Valuation Model – Implementing Valuation by DCF](#)



# Study Session: Week VIII

1. Practice and Implement a Completely Integrated Valuation Model

## Week 8:

This week's Lessons we would be utilizing all our knowledge gained model for the largest IPO in India – Coal India Ltd. (CIL)

- [Creating an Integrated valuation model for Coal India Ltd.](#)

*Practice on Actual Industry Model*





# Study Session: Week VIII - Bonus

## 1. Practice and Implement a Completely Integrated Valuation Model

### 1. Step wise templates

### Week 8 – Extended (Bonus Material):

This week's Lessons are related to building the model for LinkedIn IPO.

#### Lessons:

#### Bonus Material – Recordings for LinkedIn Material

- [Step 0 – Introduction to complete Model](#)
- [Step 1 – Creating the Revenue Buildup](#)
- [Step 2 – Creating the Cost Buildup](#)
- [Step 3 – Creating the Asset Schedule](#)
- [Step 4 – Creating the Equity Schedule](#)
- [Step 5 – Creating the P&L](#)
- [Step 6 – Creating the Balance Sheet](#)
- [Step 7 – Creating the Cash Flow Statement](#)
- [Step 8 – Valuation – I](#)
- [Step 9 – Valuation – II](#)
- [Step 10 – Analysis](#)

*Step wise templates for building an integrated model for real life IPO of LinkedIn*



# Study Session: Week IX

1. Valuation by Comps  
(Comparatives)
  - a) Transaction comps & Trading comps
  - b) Important multiples like P/E, EV/EBITDA, EV/ Sales
2. Modeling advanced Accounting  
Concept - Deferred Taxes
3. Creating forms in Excel

## Week 9:

This week's Lessons are related to valuation of the company performing scenario analysis on equity value. We also demystify accounting – Deferred Taxes. Also this week, we release the

- [Understanding Trading Comps](#)
- [Understanding Transaction Comps](#)
- [Important Points to Note while using Valuation through Comps](#)
- [Integrated Valuation Model – Using Comps for Valuation](#)
- [Using Excel Data Tables for Scenarios](#)
- [Integrated Valuation Model – Using Data Tables for Scenarios](#)
- [Understanding Deferred Taxes](#)
- [Implementing Depreciation using SLM](#)
- [Implementing Depreciation using DDM](#)
- [Implementing Deferred Taxes](#)
- [Using User forms to create GUI in Excel](#)
- [Making Stunning Charts with Excel](#)

*Learn and Understand and Implementation of Valuation Techniques*



# Study Session: Week X

## 1. Charting Theme

- a) Football field
- b) Waterfall Mechanism

## 2. Creating Valuation Dashboard

## 3. Monte Carlo Simulation

### Week 10:

This week's Lessons are related to Charting and Creating Dashboards concluding week for the Financial Modeling School.

- [Recording of Second Webinar for Financial Modeling School](#)
- [Integrated Valuation Model – Charting the football field](#)
- [Advanced Accounting Concept – Revenue Recognition](#)
- [Charting Technique – Waterfall Model for Percentage Revenue Recognized](#)
- [Arranging Scroll Bars in Valuation Model](#)
- [Understanding Dupont Analysis](#)
- [Understanding Dashboarding Tool – Sparklines for Incell Charts](#)
- [Integrated Valuation Model – Dupont Analysis & Dashboard](#)
- [Integrated Valuation Model – Monte Carlo Simulation](#)
- [Summarizing the Financial Modeling School](#)

*Learn Charting Techniques relevant to finance in Excel*



# Introducing Project Finance Financial Modeling



# Project Finance Financial Modeling

## Nuances of PF Model

1. FSS Nuances for Project finance
2. Components of RE Financial Model
3. RE Investments: Key Metrics
4. Key Concepts in RE Model
  1. Understanding circular loops in Excel
  2. Interest During Construction
  3. Modeling Depreciation and Deferred Taxes
  4. Deferred Tax and Loss Carried Forward
  5. Cash Distribution and Tranches
  6. Modeling Delays
  7. Debt Servicing Reserve Account (DSRA)

## PF Model for RE

1. Modeling Commercial Complex
2. Modeling Assumptions
3. Modeling Area parameters
4. Modeling EPC Cost and Phasing
5. Modeling financing Schedules
6. Modeling NOI and Expenditure
7. Building financial statements
8. Valuation and Analysis

*You would be able to create a complete Integrated Valuation model  
(For emerging Markets) in Real Estate sector in 20 Hrs duration*



# Study Session: Week 1

1. Pre-requisites to Project Financial Modeling
2. Understanding Financial Statements (FSS)
  - a) Profit & Loss (P&L) Statement
  - b) Balance Sheet (B/S)
  - c) Cash Flow Statement
3. Financial Statement Analysis
4. Line items and linkages in the FSS

## Week 1:

### Lessons:

- [Introduction To P&L](#)
- [P&L Model In Excel](#)
- [Introduction To Balance Sheet](#)
- [Introduction To Cash Flow Statement](#)
- [Integrating Financial Statements Business Case](#)
- [Creating A Layout For Integrated Model](#)

*You would learn all the Basic Financial Statements and its analysis techniques*



# Study Session: Week II

1. Essential Excel Usage (Referencing framework & shortcuts)
2. Short Modeling Case
  - a) Funding eligibility for startup company
  - b) Equated Monthly Installments (EMI)
3. Analyzing financial case study & back of the envelop calculations
4. Introduction to the Case on Project Finance Modeling

## Week 2:

### Lessons:

- [Excel Shortcuts](#)
- [Referencing Framework In Excel](#)
- [Custom Formatting In Excel](#)
- [Business Modeling Basic Case](#)
- [Emi Basic Case](#)
- [The Case Study for Project Finance](#)
- [Introduction to Integrated Financial Model for Project Finance Sector](#)

### Additional Material (Based on the request raised on last session)

- [Glossary of Financial Terms](#)

*You would learn essentials of Excel for Financial Modeling*



# Study Session: Week III

1. Introduction & specific nuances of Project Finance Modeling
2. Steps in creating Integrated Project Finance Model
  1. Specifics of layout (Date Mapping)
  2. Building Area parameter
  3. Building EPC (Engineering Procurement and Construction) Schedule

## Week 3:

### Lessons:

- [Introducing Project Finance](#)
- [Project Finance Characteristics](#)
- [Understanding Date Function](#)
- [PF Model – Updating Layout](#)
- [PF Model – Building Area](#)
- [PF Model – EPC Phasing](#)
- [PF Model – EPC Costing](#)

### Additional Material (Complete Slide Pack with all material rele

- [Complete Slide Pack with All Material \(Right Click and Download\)](#)

*You would start learning the steps in creating Project Finance Modeling*





# Study Session: Week IV

1. Understanding Circular references and its application in Financial Modeling
2. Integrated Project Finance Model
  1. Building the Project Cost
  2. Updating Interest During Construction (IDC)

## Week 4:

related to understanding Circular References in Excel a

### Lessons:

- [PF Model – Building Project Cost](#)
- [Understanding Interest During Construction \(IDC\)](#)
- [Understanding Circular References in Excel](#)
- [A Short Case on Using Circular References to Update Interest Expense](#)
- [Implementing IDC](#)

### Additional Material

- [Break Even Analysis](#)

*Advanced technique circular references and its application in Excel to compute IDC*



# Study Session: Week V

## 1. Integrated Project Finance Model

1. Building Capex schedule
2. Building Financing Schedule

## 2. Advanced aspects of excel

1. Macros
2. Macros to generate charts
3. Macros to break circular loops

### Week 5:

#### Lessons:

#### Sessions Related to Project Finance Model

- [Project Finance Model – Building Capex Schedule – I](#)
- [Project Finance Model – Building Capex Schedule – II](#)
- [Project Finance Model – Building Financing Schedule](#)

#### Additional Material Related to Using Macros

- [Understanding Macros](#)
- [Creating Custom Charts Using Macros](#)
- [Breaking Circular References Using Macros – Application in Finance](#)

*Building Project Finance Model further and advanced excel functions – Macros*



# Study Session: Week VI

1. Integrated Project Finance Model
  1. Building Yearly Schedules
2. Modeling delays in Project finance Model - Using advanced modeling techniques
3. credit risk Model - Arrays and lookup functions

## Week 6:

### Lessons:

#### Sessions Related to Modeling delays with a short case

- [Excel – Understanding sumif and index-match functions](#)
- [Short Model Step I – Creating Monthly Statements I](#)
- [Short Model Step II – Creating Monthly Statements II](#)
- [Short Model Step III – Consolidating Yearly Statements](#)
- [Short Model Step IV – Modeling Delays](#)

#### Sessions Related to Project Finance Model

- [Project Finance Model – Building Yearly Schedules](#)

#### Additional Material

- [Credit Risk Model – I \(Understanding Array functions in Excel\)](#)
- [Credit Risk Model – II \(Understanding Lookup functions in Excel\)](#)

*Modeling Delays in Project Finance Modeling and Building Credit Risk Models*



# Study Session: Week VII

## 1. Integrated Project Finance model

1. Building Debt Schedule
2. Building Escalation Frequencies
3. Building Revenue Schedule

## 2. Deferred Taxes

- a) Understanding and implementing Depreciation techniques
- b) Building Deferred Taxes Schedule

### Week 7:

#### Sessions Related to Project Finance Model

- [Project Finance Model – Building Debt Schedule – I](#)
- [Project Finance Model – Building Debt Schedule – II](#)
- [Advanced Excel function – Building Escalation Frequency using mod function](#)
- [Project Finance Model – Building Revenue Schedule – I](#)
- [Project Finance Model – Building Revenue Schedule – II](#)
- [Advanced Accounting Concept – Understanding WIP and Depreciation](#)

#### Additional Material related to depreciation and deferred taxes

- [Understanding Deferred Taxes](#)
- [Implementing Depreciation using SLM](#)
- [Implementing Depreciation using DDM](#)
- [Implementing Deferred Taxes](#)

*Project Finance Modeling – Building New Schedules and Advanced Accounting Deferred taxes*



# Study Session: Week VIII

1. Integrated Project Finance Model
  1. Building Asset Schedule
  2. Projecting Operational Costs
  3. Projecting P&L
2. Practice and Implement a Completely Integrated Valuation Model

## Week 8:

### Lessons:

#### Sessions Related to Project Finance Model

- [Project Finance Model – Building Asset Schedule – I](#)
- [Project Finance Model – Building Asset Schedule – II](#)
- [Project Finance Model – Building Asset Schedule – III](#)
- [Project Finance Model – Building Operational Cost Schedule](#)
- [Project Finance Model – Projecting Profit and Loss Account \(P&L\)](#)

#### Additional Material related to Real Life IPO (Optional)

- [Templates and Steps for LinkedIn.com](#)
- [Templates and Steps for Coal India Ltd.](#)

*Building Project Finance Model and Practice on Actual Industry Model*



# Study Session: Week VIII - Bonus

## 1. Practice and Implement a Completely Integrated Valuation Model

### 1. Step wise templates

### Week 8 – Extended (Bonus Material):

This week's Lessons are related to building the model for LinkedIn IPO.

#### Lessons:

#### Bonus Material – Recordings for LinkedIn Material

- [Step 0 – Introduction to complete Model](#)
- [Step 1 – Creating the Revenue Buildup](#)
- [Step 2 – Creating the Cost Buildup](#)
- [Step 3 – Creating the Asset Schedule](#)
- [Step 4 – Creating the Equity Schedule](#)
- [Step 5 – Creating the P&L](#)
- [Step 6 – Creating the Balance Sheet](#)
- [Step 7 – Creating the Cash Flow Statement](#)
- [Step 8 – Valuation – I](#)
- [Step 9 – Valuation – II](#)
- [Step 10 – Analysis](#)

*Step wise templates for building an integrated model for real life IPO of LinkedIn*



# Study Session: Week IX

## 1. Integrated Project Finance Model

1. Building Equity Schedule
2. Building Balance Sheet
3. Building Cash Flow Statement

## 2. Understanding Corporate Finance

## 3. Specific Nuance Modeling – Cash flow Waterfall Model

### **Week 9:**

#### Sessions Related to Project Finance Model

- [Project Finance Model – Building Equity Schedule](#)
- [Project Finance Model – Projecting Balance Sheet](#)
- [Project Finance Model – Projecting Cash Flow Statement](#)
- [Understanding Time Value of Money](#)
- [Understanding NPV and IRR](#)

#### Additional Material related to Building Cashflow Waterfall Model

- [Cashflow Waterfall Model – Operational Cash](#)
- [Cashflow Waterfall Model – Cash from Sale](#)
- [Cashflow Waterfall Model – Risk and Return](#)

*Project Finance Model Building and Cash flow tranching*



# Study Session: Week X

1. Integrated Project Finance Model
  1. Building Free Cash
  2. Building Valuation and Returns
  3. Building Net Operating Income
2. Understanding Data Tables for Scenario Analysis
3. Creating a GUI for Model

## Week 10:

### Material Related to Integrated Financial Model for Project Finance

- [Free Cash Flows \(to the Firm and Equity\) – FCFF, FCFE](#)
- [Calculating FCFF and FCFE](#)
- [Understanding Cost of Equity – CAPM](#)
- [Understanding Cost of Capital – WACC](#)
- [Understanding terminal value](#)
- [Project Finance Model – Way forward](#)
- [Project Finance Model – Valuation](#)
- [Project Finance Model – Valuation II](#)
- [Project Finance Model – Valuation III](#)
- [Project Finance Model – Net Operating Income \(NOI\) Analysis](#)

### Additional Material

- [Using Excel Data Tables for Scenarios](#)
- [Using User forms to create GUI in Excel](#)

*Valuation and Analysis of Project Finance Model*





# Study Session: Week XI

## 1. Integrated Project Finance

### Model

1. Building Scenarios Using Data tables
  2. Building Advanced Scenarios using Macros
  3. Building Monte Carlo Simulation
  4. Building a complete Dashboard
- ## 2. Summarization of the School

### Week 11:

#### Material Related to Integrated Financial Model for Project Finance

- [PF Model – Scenario Analysis Using Data Tables](#)
- [PF Model – Scenario Analysis for Civil Cost](#)
- [PF Model – Advanced Scenario Analysis Using Macros](#)
- [PF Model – Monte Carlo Simulation](#)
- [PF Model – Monte Carlo Simulation – II](#)
- [PF Model – Creating a Dashboard – I](#)
- [PF Model – Creating a Dashboard – II](#)
- [PF Model – Summary of the Project Finance Modeling School](#)

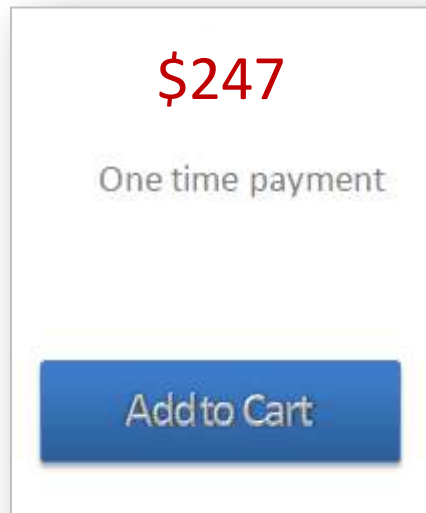
*Complete Analysis of Project Finance Model – Scenarios, Simulations and Dashboard*



# How it works?



You sign up for the program by making online payment



# How it works?



Login to Financial Modeling School with the user ID & Password emailed to you

You are not currently logged in.

Username:

Password:

Remember Me

[» Lost your Password?](#)

# How it works?



Access Lessons, Videos and Download Examples As you Like

## Week 3:

This week's Lessons are all related to

- [Revenue Drivers](#)
- [Cost Drivers](#)
- [Balance Sheet Drivers](#)
- [Building P&L Assumptions](#)
- [Building B/S Assumptions](#)
- [Building Assumption Numbers](#)
- [Revenue Buildup](#)
- [Raw Material Cost Buildup](#)
- [Other Costs Buildup](#)
- [Recording of Live Session Conducted](#)

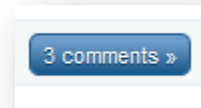
	FY07A	FY08A	FY09A	FY10E	FY11P	FY12P	FY13P
Retained Earnings	70	144	247				
<b>Total Shareholders' Equity</b>	<b>620</b>	<b>694</b>	<b>797</b>				
<b>Total Liabilities &amp; Shareholders' Equity</b>	<b>1,127</b>	<b>1,162</b>	<b>1,246</b>				
<b>Usage of Funds</b>							
<b>Current Assets</b>							
Cash & Cash Equivalent	187	248	433				
Inventory	65	69	72				
Account Receivables	55	60	51				
Loans & Advances	15	20	16				
<b>Total Current Assets</b>	<b>322</b>	<b>397</b>	<b>571</b>				
<b>Non Current Assets</b>							
Gross Block	1,050	1,100	1,100				
Accumulated depreciation	305	415	525				
<b>Net Block</b>	<b>745</b>	<b>685</b>	<b>575</b>				



# How it works?



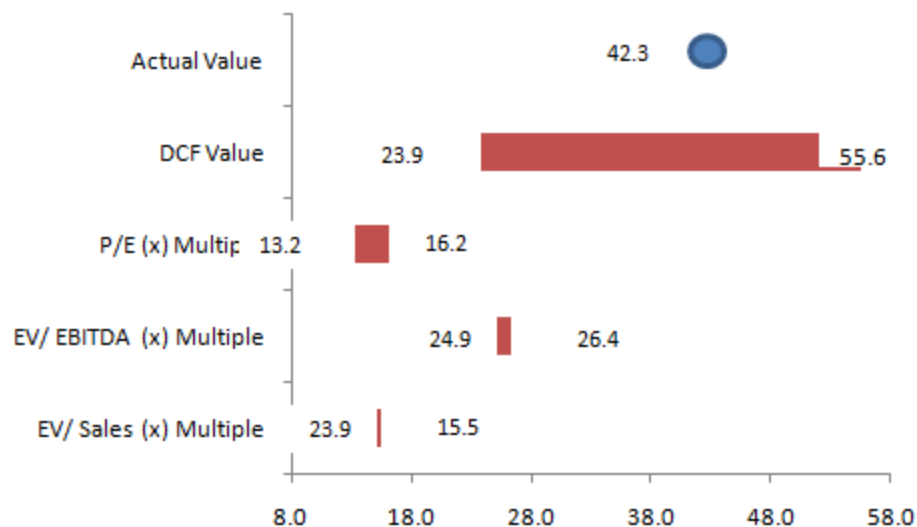
Ask Questions or Comment on Lessons to Get Answers



# How it works?

- 1
- 2
- 3
- 4
- 5

Take up Home work & Class project assignments to Sharpen your Skills



# Methodology

Each topic will be explained thru  
Videos, Excel templates, Screencasts & Text Posts



# About Class Projects

**We have 2 short cases & 1 valuation project**

We build 2 small models and 1 complete integrated valuation model as a project. The complete integrated valuation model can be created on any listed company.



# What to expect at the end?

## Towards the end of Financial Modeling Course\*

You will be able to create an integrated model

You will know how to use financial statements for analysis

You will understand the process of valuation and capital raising

You will get a certificate of participation

*\*assuming you follow the program and practice*



# Who is going to teach?

**Paramdeep Singh**, Director and Faculty, Pristine

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- Paramdeep has **an extensive experience in the financial services, consulting and training domain**. He has extensive knowledge of the financial services industry, where he raised growth capital for organizations and helped them improve their revenues. He has authored research papers and trained 1000s of senior people in the area of financial modeling, quantitative analysis and risk management.
- Prior to founding Pristine, Paramdeep has worked in senior management positions as an Investment Banker with **Standard Chartered Capital Markets** (India) and as a consultant with **Accenture Management Consulting**.
- Paramdeep is an **MBA** from **IIM Indore**, where he secured the highest CGPA in his batch. He has completed his **B. Tech and M. Tech** in Mathematics and Computing from **IIT Delhi**



# Duration of the Program – Financial Modeling

10 Weeks of Active Learning

6 Months Online Membership

Financial Modeling School classes start as soon as you join



# Duration of the Program – Project Finance

11 Weeks of Active Learning

6 Months Online Membership

Project Finance Modeling School classes start as soon as you join



# Cost of the Program



<b>Option</b>	<b>What you get?</b>	<b>Price in US \$</b>	<b>with Excel School (\$)</b>
Financial Modeling Class	Online Classes + Lesson Downloads on Financial Modeling using Excel	\$247	\$317
Project Finance Class	Online Classes + Lesson Downloads on Project Finance using Excel	\$247	\$317
Both Classes	Online Classes + Lesson Downloads on both financial modeling & project finance	\$397	\$447
<b>Modes of Payment</b>		<b>Credit Cards, PayPal, e-Checks</b>	

[Click here to Join](#)



# Cost of the Program (for Indian Residents)

Learn  
Excel  
as well

<b>Option</b>	<b>What you get?</b>	<b>Price in INR</b>	<b>with Excel School (INR)</b>
Financial Modeling Class	Online Classes + Lesson Downloads on Financial Modeling using Excel	Rs 8,000	Rs 10,000
Project Finance Class	Online Classes + Lesson Downloads on Project Finance using Excel	Rs 8,000	Rs 10,000
Both Classes	Online Classes + Lesson Downloads on both financial modeling & project finance	Rs 13,000	Rs 15,500
<b>Modes of Payment</b>		<b>Bank Transfer, Check, DD or Cash Deposit</b>	

\* This option is available for people currently living in India.

To make a payment, please visit

<http://chandoo.org/wp/financial-modeling/inr-pricing/>



# Payments & Registration

Registration opens on 27<sup>th</sup> of July, 2011

And You can join anytime after that.

July						
Su	M	Tu	W	Th	F	Sa
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

# How to pay?

[Visit http://chandoo.org/wp/financial-modeling/](http://chandoo.org/wp/financial-modeling/)

*On July 27<sup>th</sup> 2011 and follow instructions*

July						
Su	M	Tu	W	Th	F	Sa
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						





# Contact Details

## Questions & Doubts?

Please e-mail me at [paramdeep@edupristine.com](mailto:paramdeep@edupristine.com)

or visit <http://chandoo.org/wp/>

<http://www.edupristine.com>

or call +91 814 262 1090 or +91 989 298 0608



*See you in Financial Modeling/ Project Finance School...*



**Financial Modeling School**

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