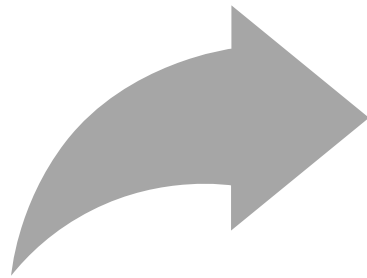


Investment Banking Summer Internship / Live Project

Financial Modeling, DCF Valuations of Live companies, Enterprise Value, Equity Value, Buy/Sell Rating, Accretion Dilution analysis, Dynamic Advance Excel Functions, Advanced Charting , Sensitivity Analysis, Goal Seek, Solver, Interview Question Answers on Equity Research, Investment Banking and much More.....





Equity Research, Merger
Acquisitions M&A, Valuation
Advisory, Financial Analyst,
Investment Banking



MBA Finance, Bcom, CA,
CFA, Eco, FRM, BFIA,
BTech, BBA students
interested in Finance

Starting on 4th April 2021
Sunday 6 PM
Live Classes from Home

Investment Banks like J P Morgan,
Goldman Sachs, Morgan Stanley,
Credit Suisse, Valuation Advisory in
Big4's & in KPO like Moody's,
Evalueserve, WNS, Genpact etc.

Details of Summer Internship / Live Project



Courses Mojo Summer Internship/ LiveProject details April 2021 - May 2021

Eligibility: Students of MBA, Bcom, BBA, Eco, CA, BFIA, CFA, BTech, FRM and other finance learners.

For Students with Non Finance background, We will conduct extra Basic Finance and Excel classes

Internship / Live Project Certificate / Investment Banking Training certificate will be provided

Start Date: April 4th 2021 Sunday Timings 6 Pm to 8 Pm (Two classes per week Saturday and Sunday, for Remaining days, will share practice files, Actual excel based test, Interview Q&A Recording for revisions which you can complete as per your convenience time

Total Hours of Live classes: Minimum 30 Hours 15 classes of 2 hours

Duration: Two months, End Date : 31st May 2021

100+ Excel files, Models, PDF's and PPT's. The Live classes are conducted on GotoMeeting Platform

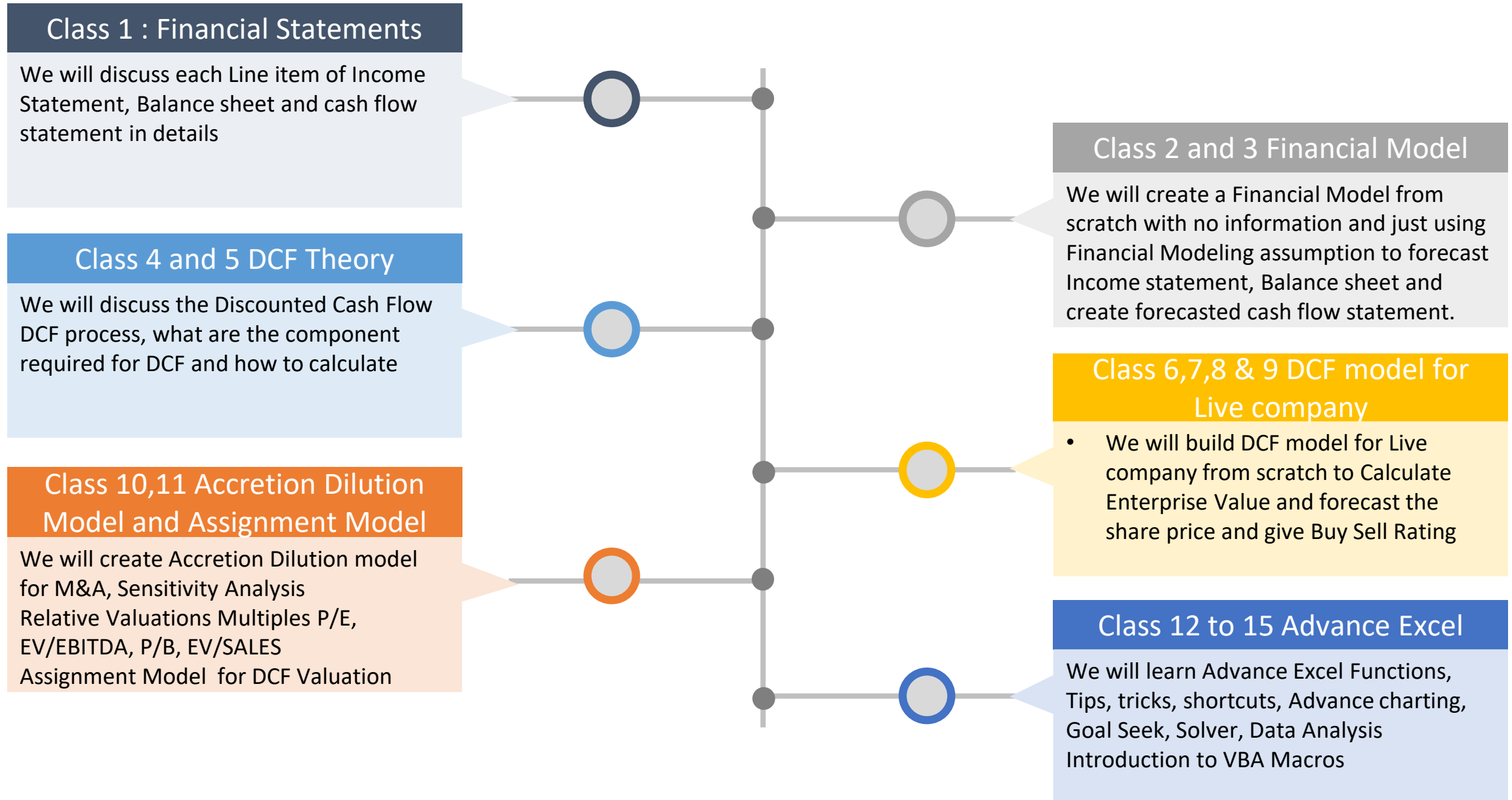
All the Live classes get recorded, so will get access to recording of classes.

You will need to spend around 1 to 2 hours daily for this Internship as there will be a lot of reading required for companies and practice files in Excel. All material will be provided.





There will be lots of exercises for practice to get hold of concepts And at the completion, you need to do create and submit report on DCF model under guidance


Time Line of Summer Internship / Live project





Investment Banking Summer Internship / Live Project

- 

1 Start Date: Sunday April 4th 2021 End Date : 31st May 2021, Duration: 2 Months
Timings 6 PM to 8 PM, Weekend Batch Two Classes a week Saturday and Sunday
Total Hours of Live classes: 30 Hours / 2 Months
- 

2 All the Live classes will be attended from home and also all the Live classes are recorded and students will get recording access
- 

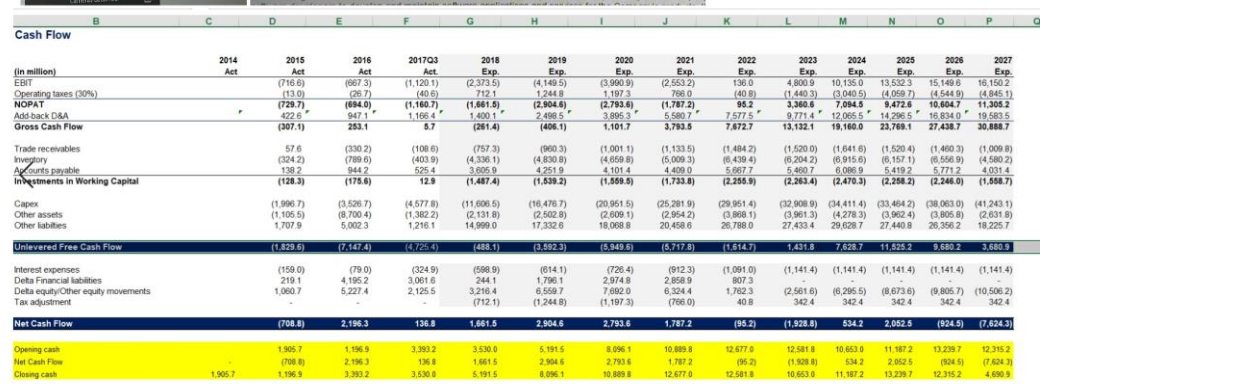
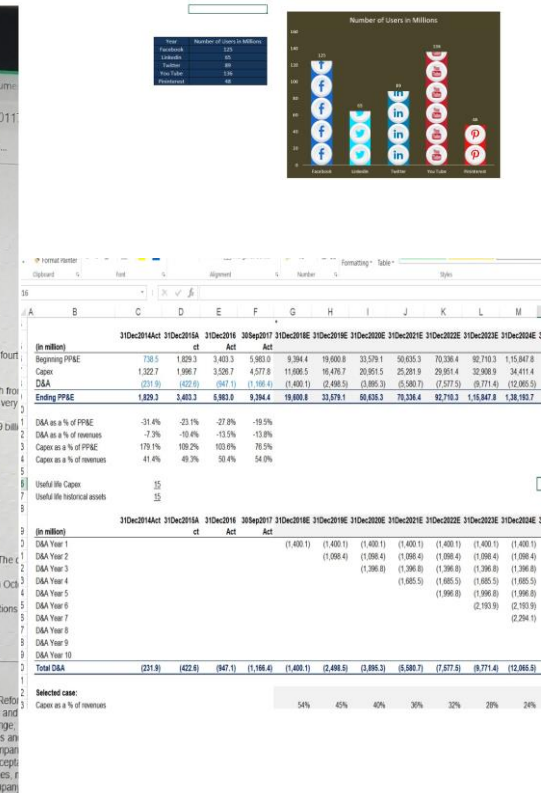
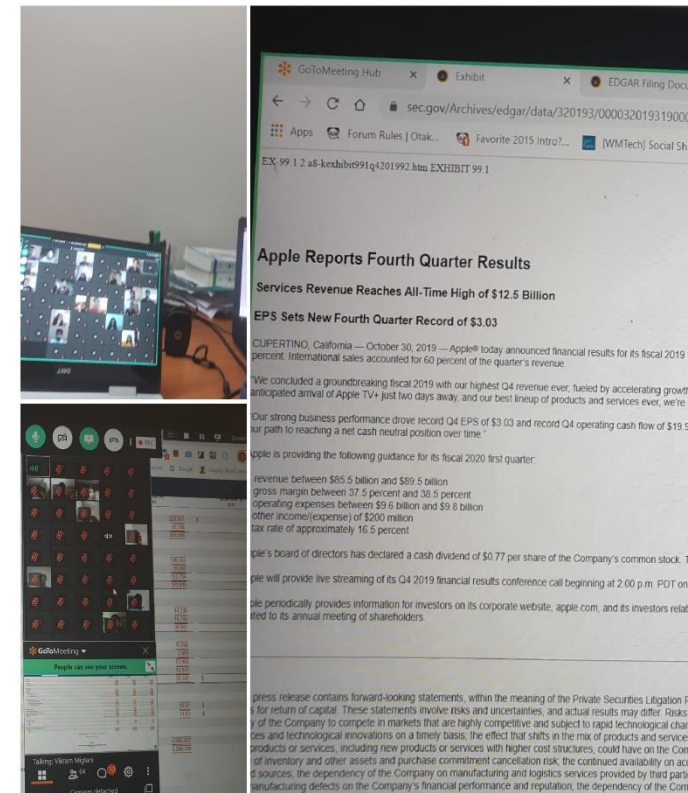
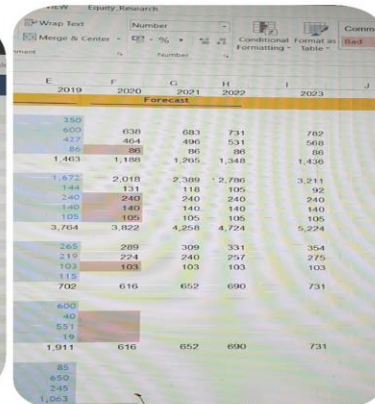
3 Internship Certificate / Live Project Certificate / Training Certificate will be provided based on student requirement
- 

4 All Material 100+ Excel files, Models, PDF's, PPT's will be provided.
- 

5 Will get PDF's of Interview questions asked by companies for Equity Research, Investment Banking.

Fee: Rs 3900 only

Registration Link: <https://pages.razorpay.com/CoursesMojo>





Priyanka Guru • 1st

Student of MBA(FINANCIAL MANAGEMENT) in Utkal University(2020-21) • 5

Successfully Completed 2 months of Journey with "CoursesMojo Academy". It gives me great pleasure to inform everyone that I have completed my journey of Live Project on Investment Banking Domain at Course Mojo Academy which is a premier financial education institute in India.

During the course of this extensive and fruitful project program, I have learnt about DCF Valuations in live companies like TESLA, Mergers and Acquisitions Models, Advance Excel Applications, Equity Research, Buy-Sell rating methods, Accretion Dilution Analysis, and many more.

I am really grateful and thankful to my mentor **Vikram Miglani** Sir for such a well constructed and insightful program. This program starts from the basic to advance level. With his help I am able to get knowledge regarding the framework that an Investment banker must follow while building a financial model and valuation of companies.

Thank You again **CoursesMojo Academy** and **Vikram Miglani FRM CQF CFA Level 2 Financial Modeling Valuations Inv Banking Derivative Trainer**.

Lakshay Bhatia • 1st

BA / Portfolio Management / Financial Modelling / Valuations / Investment Banking • 5

sections.

I have completed my internship in Financial modelling and Valuations where I have learnt and prepare a complete "TESLA" model, and the company Enterprise Value.

Financial Model :- "Cash flow matching model with information and formation from scratch.

I have learnt on "Accretion Dilution model" of Google and Motorola and worked on excel (VBA Macros, Pivot Tables) and some of the advance techniques in financial modelling, Scenario Analysis).

#financialmodelling #valuations #enterprisevalue #tesla #analysis



Nidhi Verma • 1st

PGDM Finance and Business Analytics • 5

I have successfully completed 2 month Internship program in Investment Banking under the guidance of **Vikram Miglani FRM CQF CFA Level 2 Financial Modeling Valuations Inv Banking Derivative Trainer, CoursesMojo Academy**.

During the internship, I've learnt Financial modeling, DCF valuation of live companies, Enterprise Value, Equity valuation, Accretion/ Dilution analysis and many advanced Excel functions.

I would like to thank my mentor for designing such a well constructed and insightful program for finance students.

I have a better understanding of concepts of finance and their application. #financialmodelling #investmentbanking



Ankita Taiwade • 1st

MMS Finance-MET Institute of Management | Summer Intern at HDFC Bank • 5

I had the pleasure learning #investmentbanking domain working on #financialmodelling and #Valuations of Company.

I am very much Thankful to **Vikram Miglani FRM CQF CFA Level 2 Financial Modeling Valuations Inv Banking Derivative Trainer** for giving me this opportunity to learn and for the guidance.



Sourav Das • 1st

Consultant at SG Analytics | CFA IFP | CFA L1 Candidate • 5

I am elated to announce that I have completed the 2 month Live Project at **CoursesMojo Academy**.

I have learnt Financial Modeling, DCF Valuations of Live Companies, Value, Equity Value Calculation, Accretion Dilution Analysis, DCF Functions, Investment Banking and many more through this program.

I would like to thank my Mentor **Vikram Miglani** for designing such a well constructed and insightful program. With his guidance, I was able to understand the framework that an Investment Banker must follow while building a financial model or doing valuation of a company.

I am grateful for this opportunity. I am looking forward to building financial models in coming days of other companies.

#Finance #DCF #financialmodelling



Divya Verma • 1st

Student Head at CHRIST Consulting • 5

Ending this year with successful completion of the training program in Investment Banking domain designed and constructed by **CoursesMojo Academy** month tool kit about the basics and advance application of Financial Modeling and Valuations using Microsoft Excel.

Sincere gratitude to **Vikram Miglani FRM CQF CFA Level 2 Financial Modeling Valuations Inv Banking Derivative Trainer** for making all the concepts so easy enough to access, while my exams at University were going on. It was a simple yet high-yielding structure to the course.

I would strongly recommend this to all those looking forward to learning Investment Banking domain; this course is your stepping stone.

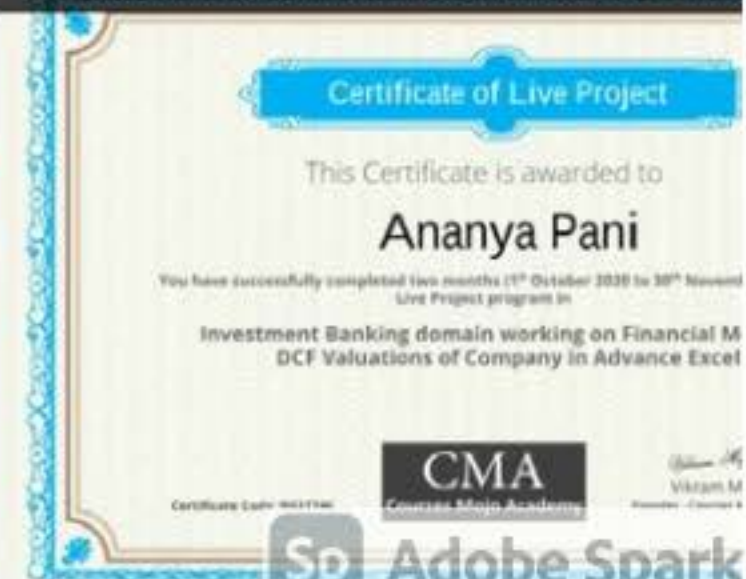


Ananya Pani • 1st

MBA (Financial Management) • 5

Very much thankful to #coursemojoacademy for giving me this opportunity to learn and enhance my knowledge in the field of investment banking, and thank you sir for this structured course where one could learn financial modeling and valuations of company and all the more in this period of time.

Live project in the domain of Investment banking • 1 page



Diksha Singh Negi • 1st

Finance Intern at Profit Idea • 5

Successfully completed live project for 2 months on Investment Banking (Financial modeling DCF valuations of company in Advance Excel).

I would like to thank my mentor **Vikram Miglani FRM CQF CFA Level 2 Financial Modeling Valuations Inv Banking Derivative Trainer** for designing such a well constructed and insightful program for finance students.

I have learnt DCF valuation, Financial modeling, Advance Excel Functions, Investment Banking, Equity value Calculation and many more during this project.

#live project #finance #investmentbanking #DCFvaluation #Advanced Excel #Financialmodeling

About the Instructor:

Vikram Miglani B.Tech NITK,MBA NMIMS Mumbai, FRM, CFA Level 2, CQF

He had more than 15 Years of experience in working in multiple domains of Banking & Financial Services and handled various roles in Equity Research, Investment Banking, Index division, Corporate Finance, Pension Advisory, Quantitative Research in companies like Moody's, JMN Investments and providing Corporate trainings on Advance Excel VBA Macros, CFA, FRM, Equity Research, Investment Banking, Financial Modeling and Quantitative Finance.



vikram@coursesmojo.com
support@coursesmojo.com



WhatsApp: 9599586895

See you in your Internship / Live Project

Fee: Rs 3900 only

Registration Link: <https://rzp.io/l/CoursesMojoInternships>

Certificate of Summer Internship

Sample Certificate

Sample Certificate

This Certificate is awarded to

Manik Goel

You have successfully completed two months Internship program in

**Investment Banking domain working on Financial Modeling
DCF Valuations of Companies in Advance Excel**

Certificate Code: 8A1119

Sep-Oct 2018

CMA
Courses Mojo Academy

Vikram Miglani

Vikram Miglani

Director

Summer Internship Offer Letter

Date: 9th May 2020

Manik Goel

MBA Finance

PSG Institute of Management

Sub: Offer Letter for Internship

Dear Manik Goel,

We are pleased to inform, that you are offered two months' Work from home Internship at Courses Mojo on topic "**Investment Banking domain**". The Internship starts from May 10th 2020.

You will be working on Financial Modeling, Valuations of company to give Buy Sell recommendation for stock

We appreciate your interest in Course Mojo & we make sure you have great Learning.

Sincerely,

Vikram Miglani

Vikram Miglani
Founder CoursesMojo

Feedback from Previous Batches.....

Ambika Kale

to me ▼

Thank you Sir.
Your way of teaching was excellent. It made my concepts clear.

hima bhardwaj

to me ▼

Dear Sir,

Thank you for your guidance and teaching. It was a brilliant experience.

Thanks and regards,
Himashree Bhardwaj

Ashima Punia

to me ▼

Certificate received sir!

Thank you so much for all the teaching and guidance sir. It was a great learning experience.

Thank you once again.

Gaurang Narsariya

to me ▼

Respected sir,
Thank you for your guidance during the period I have learnt a lot from you.
Hope to learn further more new things in future.

Yours sincerely,
Gaurang Narsariya

SAMEER SINGH

to me ▼

Hi Sir,
I received my certificate and would like to thank CoursesMojo for providing such a classic live project experience.

Thanking You.

Yours sincerely,
Sameer Singh

bhaskar bansal

to me ▼

Received the certificate. Thank you sir, it was a wonderful learning experience under

Investment Banking Summer Internship/Live project Curriculum

Objectives: This Internship aims to provide students with a thorough understanding of how to build a robust financial model from start to finish. Calculations cover revenues, operating and maintenance costs, capital expenditure, depreciation, Working capital, Debt and equity financing and taxation, leading to the build-up of Forecasted financial statements for the entity in question and do Valuation of companies using Discounted Cash Flow DCF valuation to find the Enterprise Value and forecasted share price.

Financial modeling to do Valuations: Discounted Cash Flow DCF Valuation method

- Building comprehensive financial models from scratch for a Listed Company.
- Learn to define assumptions and make forecast for Income statement, Balance sheet and Cash Flow statements with required item based schedules.
- Integrate assumptions and drivers into financial models based on the information available in the Annual report.
- Design various supporting schedules of: Working Capital, Deferred Taxes, Property, plant and equipment's /Depreciation, Intangible Assets, Retained Earnings and Debt & Interest.
- Perform sensitivity & Scenario analysis using data tables, Choose and Offset.
- Asset and Depreciation Schedule
- Debt and Interest Schedule.
- Building an Integrated model for valuation using DCF.
- Modeling the projected P/L and BS.
- Modeling the projected Cash Flow Statement Performing Ratio Analysis
- Cost of Debt, Cost of Equity, Beta
- WACC calculation, Terminal Values
- Performing Valuation using DCF (FCFF & Enterprise Value)

Financials Models we will create from scratch

1. Valuation of Tesla Inc. Company using DCF Valuation Method to calculate Enterprise Value EV to be used in Merger & Acquisitions and Valuation Advisory
2. Forecast the Equity Value and Share Price to give BUY/SELL Recommendation in Equity Research
3. Google Motorola Accretion Dilution Analysis in Excel to see the impact on Earning per share EPS after the Merger
4. Financial modeling to do valuation of Infosys using DCF valuation to forecast the share price of Infosys as an Assignment under Guidance
5. Cash Flow Matching Model to understand the Interlinkage between the three Financial Statements

Also we will learn Dynamic ways of learning Advance Excel, Excel Functions and Formulas, Tips, Tricks, Shortcuts, Advanced Charting, Goal seek, Solver, sensitivity analysis to solve business problems and VBA Macros to automate task in Excel

Advance Excel

Focus will be how to make Excel function and charts dynamic

- **Introduction to Excel 2013**, Excel Structure, save file and their file extension, Excel Keyboard shortcuts, Format rows and columns, Applying number formats, Paste Special.
- **Excel functions**: Basic functions-Sum, count, CountA, logical function IF AND, OR Functions, Nested IF, IF Error, Iferror.
- **Date and Time functions**: (How date works in excel) Month, Year, Day, Date, Today, Now.
- **Lookup Functions**: Vlookup, Hlookup, Index, Match, Offset, Choose, Indirect.
- **Conditional Functions**: Sumifs, Countifs, Averageifs.
- **Text Functions**: Concatenate, Substitute, Right, left, Mid, Len, Upper, lower, Proper, Find, Search.
- **Working with named ranges**; creating a name range, Editing named range, deleting a named range Create a custom named.
- **Advance Charting**: Building Primary & Secondary Axis in a Chart, Invert if Negative Chart, Bullet Chart, Dynamic and Interactive Charts, Multiple Columns chart, WaterFall Chart, Football field and Image chart etc.
- **What if Analysis** Goal Seek, Data Tables, Scenario Manager and Solver to answer business problems.
- **VBA Programming Introduction and Automation of task using Procedures and UDF.**

Relative Valuations

Multiple like P/E, EV/EBITDA, P/E, EV/Sales Advantages, limitations, Industry wise use

See you in Internship!!!!