SUPPORTING DOCUMENTS

CRITERION 1

1.3.2. Number of value-added courses for imparting transferable and life skills offered during last five years

SUBMITTED TO

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL



N. L. Dalmia®

Institute of Management Studies and Research

(A School of Excellence of N. L. Dalmia Educational Society)

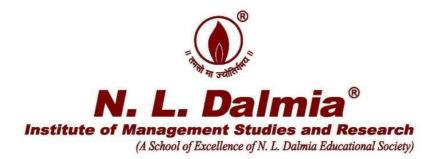
N. L. DALMIA INSTITUTE OF MANAGEMENT STUDIES AND RESEARCH

FOR

NAAC ACCREDITATION SECOND CYCLE 2022



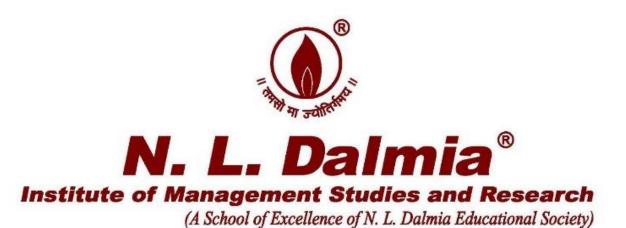
Number of value-added courses for imparting transferable and life skills offered during A.Y.2018-19



Supporting Documents

1.3.2. Number of value-added courses for imparting transferable and life skills offered during last five years

Sr. No.	Details
Number of value-added courses for imparting transferable and life skills offered during A.Y.2018-19	
	Program on Equity Research and Valuation
2	Certificate Program in Technical Analysis
3	Executive Coaching
4	Bloomberg Market Concepts
5	MarkStat
6	Bloomberg Training (a) Bloomberg Market Concepts (BMC) Certificate (b) Bloomberg Analyst Certificate
7	Certificate program in Investment Banking



A.Y.2018-19 Certificate Program on Equity Research and Valuation



N. L. Dalmia[®] Institute of Management Studies and Research

(A School of Excellence of N. L. Dalmia Educational Society)

Report on Value Added Course

Title of the course- "Equity Research and Valuation"

Venue- N.L. Dalmia Institute of Management Studies and Research

Dates- 13th January 2019 to 10th March 2019

Duration of the course -30 hours

Timings – 13th January 2019,20th January 2019, 3rd February 2019,10th February 2019,10th March 2019 (All Sundays 10am to 5pm)

Resource Persons

Mr. Vinit Bollinjkar, Head of Equities, Ventura Securities

Brief Description-

There was 30 hour value added program conducted by Mr. Vinit Bollinjkar between 13th January 2019 to 10th March 2019 on Equity Research and Valuation with topics such as Introduction to Valuations, Approaches to Valuation, Understanding Financial Statements, Basics of risk, Estimating Risk Parameters, Calculating Earnings and Cash Flows, Earnings Growth, Estimating terminal value, various discounted cash flow models, relative valuation, Valuing financial firms, startups, intangibles etc. Topics such as Behavioural Aspects of Finance, Analysts Approach to Markets, Analysts Approach to Markets, Fund Managers and Advisors Approach to Markets were also covered. It was competed by all the 49 students who had enrolled for the course.

Comprehensive course on Equity Research and Investment Valuations

- 1) Introduction to Valuation
 - a. Philosophical basis of Valuation
 - b. Role of Valuation
- 2) Approaches to Valuation
 - a. DCF
 - b. Relative valuation
 - c. Contingent Claim Valuation
- 3) Understanding Financial Statements
 - a. Basic Accounting
 - b. How to read Balance Sheet
 - c. How to read P/L
 - d. How to read cash flows
 - e. Analyzing Financial Statements
 - f. Forensic Accounting methods
 - g. Case studies
- 4) Basics of risk
 - a. What is Risk
 - b. Equity risk and Expected Returns
 - c. Riskless rates and Risk premiums
 - d. Case studies
- 5) Estimating Risk Parameters
 - a. Cost of Equity
 - b. Cost of Capital
 - c. Case studies
- 6) Calculating Earnings and Cash Flows
 - a. Adjusting earnings
 - b. Tax Effects
 - c. Reinvestments
 - d. Case Studies
- 7) Earnings Growth
 - a. Importance of Earning Growth
 - b. Historical Growth
 - c. Estimates of Growth
 - d. Determinants of Growth
 - e. Qualitative Aspects of Growth
 - f. Case Studies
- 8) Estimating terminal value
- 9) Models
 - a. DDM
 - b. FCFE
 - c. FCFF Cost of Capital Approach
 - d. FCFF APV Approach
 - e. Effects of Leverage on Firm



- f. APV and Financial Leverage
- g. Case Studies
- 10) Relative valuation
 - a. Use of Relative Valuation
 - b. Basic steps to using Multiples
 - c. Reconciling Relative and DCF Valuations
 - d. PE Ratio-
 - e. PEG Ratio
 - f. PBV
 - g. Revenue multiples
 - h. Ebitda multiples
 - i. Other sector specific multiples
 - j. Case Studies
- 11) Valuing Financial Firms
 - a. Case Studies
- 12) Valuing Firms with negative earnings
 - a. Case Studies
- 13) Valuing Startups
 - a. Case Studies
- 14) Valuing Private firms
 - a. Case Studies
- 15) Takeover and M&A Valuation
 - a. Case Studies
- 16) Valuing Real Estate
 - a. Case Studies
- 17) Valuing Intangibles
 - a. Case Studies
- 18) Valuing various Options in Business
 - a. Case Studies
- 19) Valuing Distressed Firms
 - a. Case Studies
- 20) Value Enhancements
 - a. EVA
 - b. CFROI
 - c. Case Studies
- 21) Choices on Valuation Models
 - a. Which Model, which approach?
 - b. Case Studies
- 22) Behavioural Aspects of Finance
 - a. Biases and Heuristics
 - b. Mental Models
- 23) Analysts Approach to Markets
- 24) Fund Managers Approach to Markets
- 25) Advisors Approach to Markets
 - 26) Investors Approach to Markets





CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Shubham Joshi** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Prasad Wankhade** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Vallabh Hayatnagarkar** has participated in Equity Research & Investment Valuation

Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Sumit Badwane** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Nishi Srivastava** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Brandon D'souza** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

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Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Riddhi Shah** has participated in Equity Research & Investment Valuation Course organized by

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in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Riddhi Gandhi** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Ramachandran Venkatachalam** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



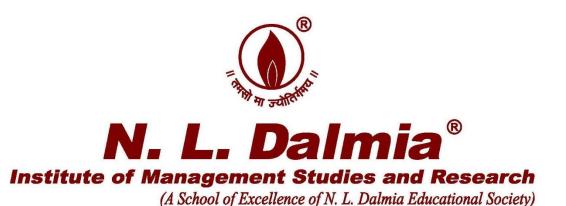
CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Siddhika Kore** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Bhavya Shah** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



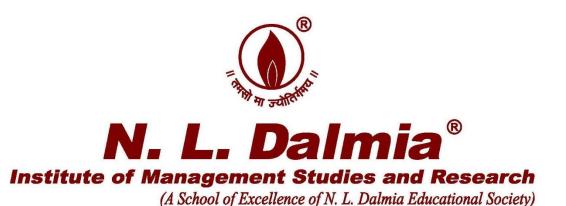
CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Nishank Rathod** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Ankita Sharma** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Prashant Shukla** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



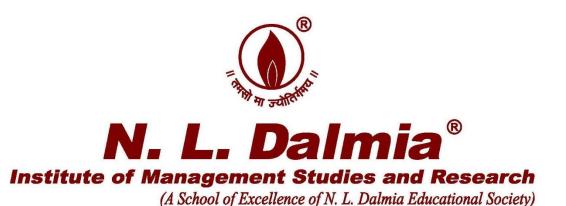
CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Yasir Ansari** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Pratik Thakur** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Kundan Hood** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Aniket Daiv** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Kinnari Sangodkar** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Yash Kothawale** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Neha Hariramani** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Ruthuja Patil** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Nupur Agarwal** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Prabhuti Ojha** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Mohit Chaubey** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Rupesh Lohiya** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Pratik Maheshwari** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Priya Mariwale** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Pranav Lohare** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Abhishek Sawant** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Pallav Kanther** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Yash Bora** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



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CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Nitesh Jain** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



This is to certify that **Mr. Saurabh Paliwal** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

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Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Shubendra Singh** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Shubham Kadam** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



This is to certify that **Mr. Ramanathan Raam Ramasamy** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Ankit Jaiswal** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Udayan Arya** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Varun Bhandari** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Sherya Sujit** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Neeti Jaju** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Kartik Samant** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. Aditi Sharma** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Shubham Varma** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Anurag Sharma** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Ankur Singh** has participated in Equity Research & Investment Valuation Course organized by

N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



This is to certify that **Mr. Govind Rathi** has participated in Equity Research & Investment Valuation Course organized by

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in January, February and March 2019

Dr. Jyoti Nair Program Head



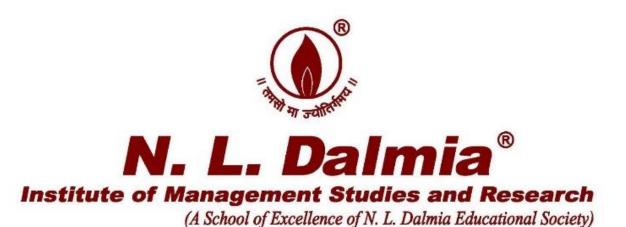
CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Tejas Prakashsingh** has participated in Equity Research & Investment Valuation Course organized by

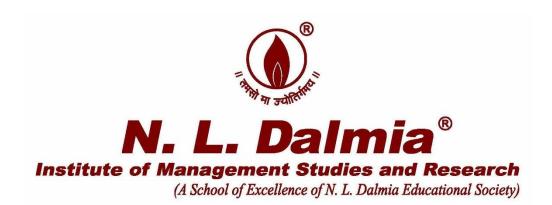
N. L. Dalmia Institute of Management Studies and Research

in January, February and March 2019

Dr. Jyoti Nair Program Head



A.Y.2018-19 Certificate Program in Technical Analysis



Report on Value Added Course

Title of the course- "Technical Analysis"

Venue- N.L. Dalmia Institute of Management Studies and Research

Dates- 12th May 2019 to 2nd June 2019

Duration of the Course -28 to 30 hours

Timings - 12th May 2019, 19th May 2019,26th May 2019 and 2nd June 2019 (All Saturdays 10am to 5pm)

Resource Person- Mr. Vishal Dalvi, Founder & CEO, Waves Advisory

Brief Description-

There was 30 hour value added program conducted by Mr. Vishal Dalvi (Aluminous of NLDIMSR) between 12th May 2019 to 2nd June 2019 on technical analysis with topics such as Dow theory, Classical price patterns, Candle sticks patterns, Momentum indicators, Elliot wave Principle, Fibonacci Retracements and Projections, Practical application and forecasting on Index Nifty/ Sensex various stocks and Designing an Algorithm Trading System using Technical Analysis. It was competed by all the 28 students who had enrolled for the course.

Course Structure of Technical Analysis program By Vishal Dalvi

at

N. L. Dalmia Institute Of Management Studies And Research

Days	Particulars		
Day 1	Introduction to Technical Analysis		
	- Why Technical Analysis?		
	- Fundamental Analysis vs Technical Analysis		
	- Types of charts		
	Dow theory		
	Classical price patterns		
	- Rectangle, Head & Shoulder, Double triple tops and bottoms, triangles		
	Flags, Rounding bottom,		
	Cup and Handle, Island reversals		
	- Application and Trading/Investing using Price patterns		
Day 2	Candle sticks patterns		
	Momentum indicators		
	- (RSI, MACD, ADX, Bollinger, Stochastic and many more).		
	- Moving averages and its variations		
	Trend lines & channels		
Day 3	Elliot wave Principle		
	Fibonacci Retracements and Projections		
	Introduction to Harmonic Trading Patterns		
	Practical application and forecasting on Index Nifty/ sensex		
	various stocks		
Day 4	Designing an Algorithm Trading System using Technical Analysis		



2/19/2020

Technical Analysis Program in May-June

Vishal Dalvi < vishaldalvi@wavesresearch.com>

Thu 5/2/2019 11:10 AM

To: ANIL GOR <goranil@yahoo.co.in> GOR <goranil@yahoo.co.in>; Anil Gor <agor@nldalmia.in>; Anil Gor <anil.gor@nldalmia.edu.in>

Dear Sir.

We will start the Technical Analysis program from 12th May 2019. Below is the schedule with topics we will be covering.

We will have sessions on 12th May, 18th May, 26th May, 2nd June

Day 1

Introduction to Technical Analysis

- Why Technical Analysis?
- Fundamental Analysis vs Technical Analysis
- Types of charts

Dow theory

Classical price patterns

- Rectangle, Head & Shoulder, Double triple tops and bottoms, triangles, Flags, Rounding bottom, Cup and Handle, Island reversals
- Application and Trading/Investing using Price patterns

Day 2

Candlesticks patterns

Momentum indicators

- (RSI, MACD, ADX, Bollinger, Stochastic and many more).
- Moving averages and its variations

Trend lines & channels

Day 3

Elliot wave Principle

Fibonacci Retracements and Projections

Introduction to Harmonic Trading Patterns

Practical application and forecasting on Index Nifty/ sensex various stocks

Day 4

Designing an Algorithm Trading System using Technical Analysis

Best regards, Vishal Dalvi





N. L. Dalmia® Institute of Management Studies and Research

(A School of Excellence of N. L. Dalmia Educational Society)

Following students attended Certificate Program in Technical Analysis

		Allalysis			
	For the Academic Year 2018-19				
S.No.	PGDM/ MMS	Name of the Candidate	- 1		
1	MMS	Garg Jatin Yashodhan			
2	MMS	Jaibhagwan Jyoti Porriya			
3	MMS	Jain Annie Mukesh			
4	MMS	Jaju Bharat Gopaldas			
5	MMS	Thorat Shristi Nishikant			
6	PGDM	Badwane Sumit Vitthal			
7	PGDM	Hayatnagarkar Vallabh Dayanand			
8	PGDM	Shetty Vaishnavi Satyadev			
9	PGDM	Wankhade Prasad Suresh			
10	MMS	Rajeev Arjun Sudarshan			
11	MMS	Bhelkar Shubham Ramkrushnarao			
12	PGDM	Soi Shikha Ajay			
13	MMS	Gosai Bhavesh Krishnakumar			
14	MMS	Gupta Saurav Pradeep			
15	PGDM	Jain Sreyaa Rakesh			
16	MMS	Muley Rajas Sanjay			
17	MMS	Sharma Ashmita Shailesh			
18	MMS	Dave Mohit Sanjaykumar			
19	MMS	Palkhe Namita Nitin			
20	MMS	Khursankar Karan Vinod			
21	MMS	Thakur Pratik Shyamshingh			
	MMS	Shaikh Shahjadalam Shasid			
	MMS	Ansari Yasir Aliahtad			
	MMS	Sharma Anurag Prabhunath			
	MMS	Ramanathan Raam Ramasamy			
	PGDM	Lalwani Sagar Prem			
-	MMS	Jaiswal Ankit Dinesh			
28	MMS	Arya Udayan Yashpriya			

Signature:

Program Head: Dr. Jyoti Nair

Technical Analysis Program in May-June

Vishal Dalvi <vishaldalvi@wavesresearch.com>

Thu 5/2/2019 11:10 AM

To: ANIL GOR <goranil@yahoo.co.in> GOR <goranil@yahoo.co.in>; Anil Gor <agor@nldalmia.in>; Anil Gor <anil.gor@nldalmia.edu.in>

Dear Sir,

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Day 1

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- Fundamental Analysis vs Technical Analysis
- Types of charts

Dow theory

Classical price patterns

- Rectangle, Head & Shoulder, Double triple tops and bottoms, triangles, Flags, Rounding bottom, Cup and Handle, Island reversals
- Application and Trading/Investing using Price patterns

Day 2

Candlesticks patterns

Momentum indicators

- (RSI, MACD, ADX, Bollinger, Stochastic and many more).
- Moving averages and its variations

Trend lines & channels

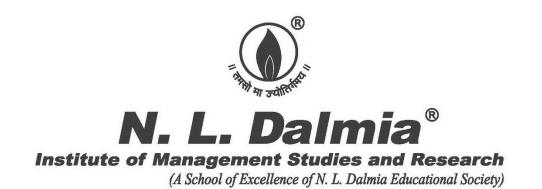
Day 3

Elliot wave Principle Fibonacci Retracements and Projections Introduction to Harmonic Trading Patterns Practical application and forecasting on Index Nifty/ sensex various stocks

Day 4

Designing an Algorithm Trading System using Technical Analysis

Best regards, Vishal Dalvi

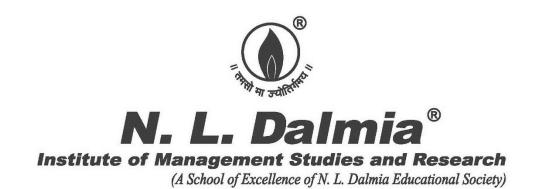


This is to certify that Mr. Garg Jatin Yashodhan has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in May 2019

Dr. Jyoti Nair Program Head

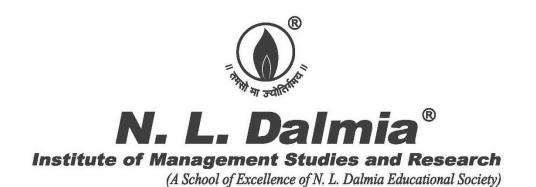


This is to certify that Ms. Jaibhagwan Jyoti Porriya has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in **May 2019**

Dr. Jyoti Nair Program Head

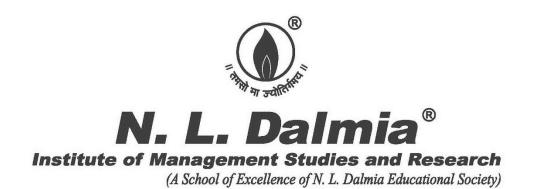


This is to certify that Mr. Jain Annie Mukesh has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in May 2019

Dr. Jyoti Nair Program Head

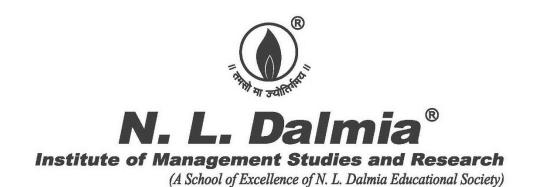


This is to certify that Mr. Jaju Bharat Gopaldas has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in May 2019

Dr. Jyoti Nair Program Head

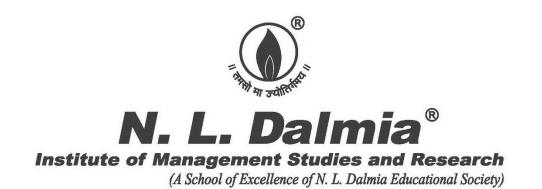


This is to certify that Ms. Thorat Shristi Nishikant has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in **May 2019**

Dr. Jyoti Nair Program Head

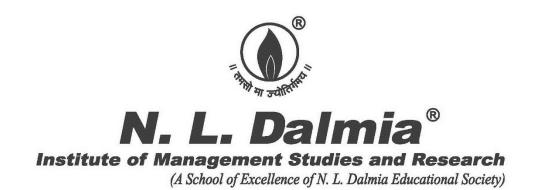


This is to certify that Mr. Badwane Sumit Vitthal has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in May 2019

Dr. Jyoti Nair Program Head

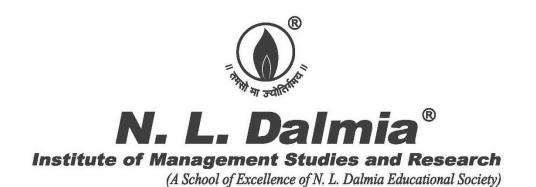


This is to certify that Mr. Hayatnagarkar Dayanand has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in May 2019

Dr. Jyoti Nair Program Head

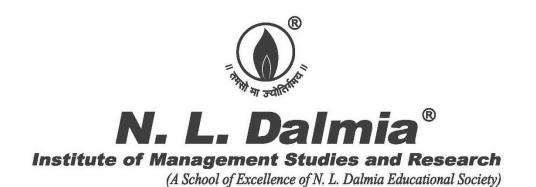


This is to certify that Ms. Shetty Vaishnavi has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in **May 2019**

Dr. Jyoti Nair Program Head

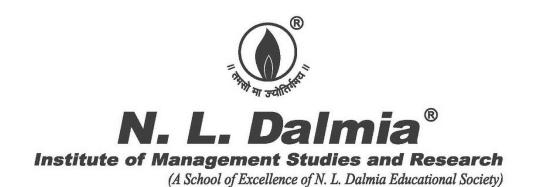


This is to certify that Mr. Wankhade Suresh has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in May 2019

Dr. Jyoti Nair Program Head



This is to certify that Mr. Rajeev Sudarshan has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in **May 2019**

Dr. Jyoti Nair Program Head

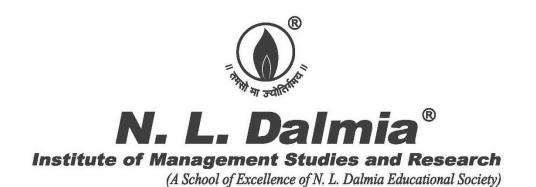


This is to certify that Ms. Bhelkar Ramkrushnarao has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in **May 2019**

Dr. Jyoti Nair Program Head

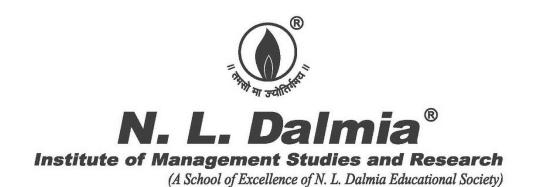


This is to certify that Ms. Soi Shikha Ajay has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in **May 2019**

Dr. Jyoti Nair Program Head

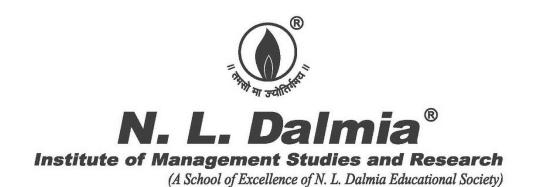


This is to certify that Mr. Gosai Bhavesh Ajay has participated in 32 hours Technical Analysis Course organized by

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Dr. Jyoti Nair Program Head

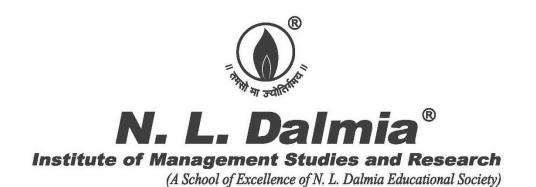


This is to certify that Mr. Gupta Pradeep has participated in 32 hours Technical Analysis Course organized by

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Dr. Jyoti Nair Program Head

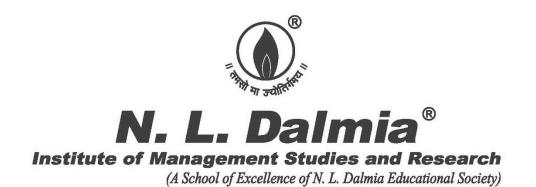


This is to certify that Ms. Jain Sreyaa Rakesh has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in May 2019

Dr. Jyoti Nair Program Head

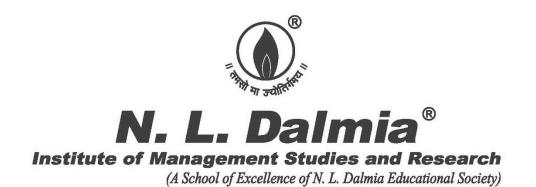


This is to certify that Mr. Muley Sanjay has participated in 32 hours Technical Analysis Course organized by

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in **May 2019**

Dr. Jyoti Nair Program Head

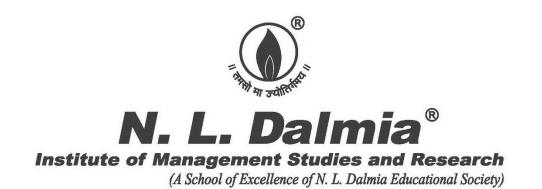


This is to certify that Ms. Sharma Shailesh has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in May 2019

Dr. Jyoti Nair Program Head

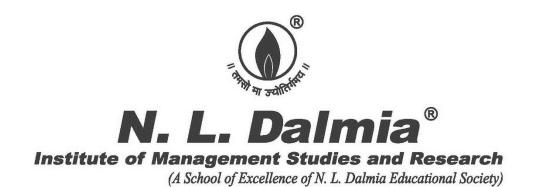


This is to certify that Mr. Dave Sanjaykumar has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in **May 2019**

Dr. Jyoti Nair Program Head

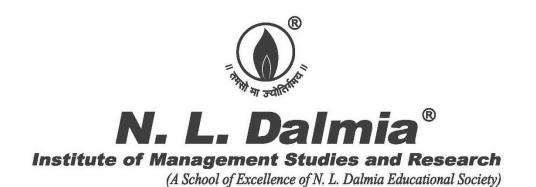


This is to certify that Ms. Palkhe N Nitin has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in May 2019

Dr. Jyoti Nair Program Head

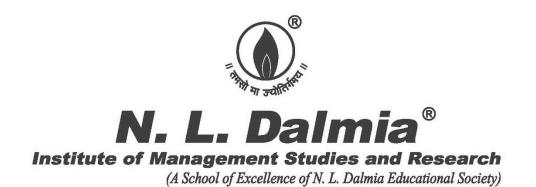


This is to certify that Mr. Khursankar K Vinod has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in **May 2019**

Dr. Jyoti Nair Program Head

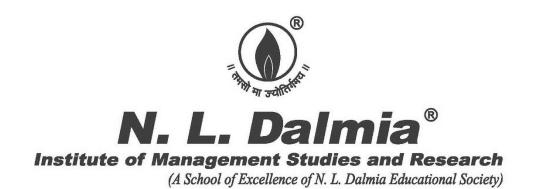


This is to certify that Mr. Thakur Pratik Shyamshingh has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in **May 2019**

Dr. Jyoti Nair Program Head

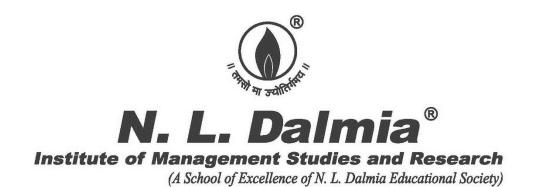


This is to certify that Mr. Shaikh Shahjadalam Shasid has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in **May 2019**

Dr. Jyoti Nair Program Head

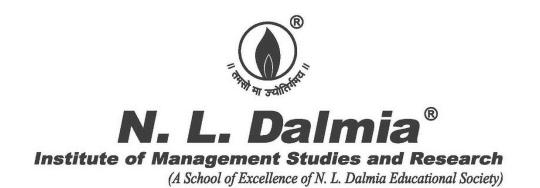


This is to certify that Mr. Ansari Yasir Aliahtad has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in May 2019

Dr. Jyoti Nair Program Head

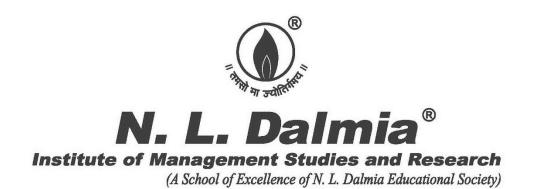


This is to certify that Mr. Sharma Anurag Prabhunath has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in May 2019

Dr. Jyoti Nair Program Head

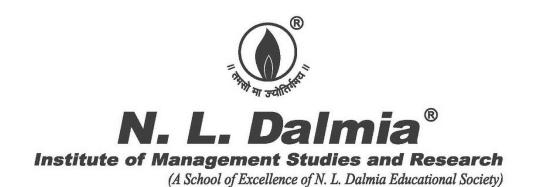


This is to certify that Mr. Ramanathan R Ramasamy has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in **May 2019**

Dr. Jyoti Nair Program Head

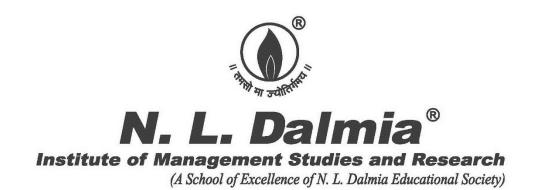


This is to certify that Mr. Lalwani Sagar Prem has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in May 2019

Dr. Jyoti Nair Program Head

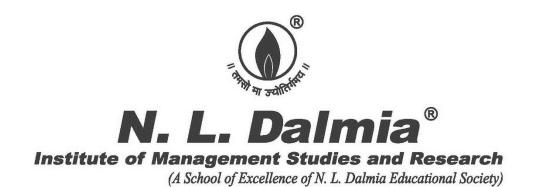


This is to certify that Mr. Jaiswal Ankit Dinesh has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in May 2019

Dr. Jyoti Nair Program Head



This is to certify that Mr. Arya Udayan Yashpriya has participated in 32 hours Technical Analysis Course organized by

N. L. Dalmia Institute of Management Studies and Research

in **May 2019**

Dr. Jyoti Nair Program Head



N. L. Dalmia[®] Institute of Management Studies and Research

(A School of Excellence of N. L. Dalmia Educational Society)

A.Y. 2017-18 Executive Coaching

Executive Coulding



Post Graduate Diploma in Management (PGDM)

Guest Session

AY 2018-19

Date	8-08-2018
Specialization	Human Resource
Topic	Executive Coaching
Place	N. L. Dalmia Institute of Management Studies and Research University in Mumbai, Maharashtra
Name of the Guest	Mudit Yadav
Designation	founder of MY Success Coaching, TedX Speaker
Name of the Organisation	MY Success Coaching
Invited By	Expert Talk – Students

Mr. Yadav is a founder of MY Success Coaching and also a Co-Founder at E3 Academia of life skills. He is a motivational speaker and a success coach. He coaches executives, professionals, entrepreneurs and students to help them establish clear goals, how to function at peak potential, enhance their leadership skills, empower them to come out of cycles of depression and achieve higher levels of success.

The session mainly focused on "Executive Coaching" and his experience as a success coach. It started with the effectiveness of a question in starting a conversation and its relation with coaching.

The session was full of experiences shared by the guest, faculty and students. A few cases with role plays were discussed. The session ended with a guidance to take coaching as a career option which was then followed by questions from the students.

The session was very inspirational and helpful for the students who are soon going to step into the corporate world.





Executive Coaching workshop

List of the students

Sr. no	Name
1	POOJA SHARAD DESHPANDE
2	SAKSHI KIRITBHAI GOHIL
3	SHREYA VIRENDRA KATAKWAR
4	SHRUTI MURLIDHAR KUNDER
5	MANASWI NARESH MULCHANDANI
6	ALIFIYA YUSUF NASIKWALA
7	TANUSHREE PAL
8	REETIKA YASHWANT PATIL
9.	SHREYA PRAMOD RANKA
10	ANUPAMA RAMESH SHETTY
11	YUDEN ALEXANDER SHYODHI
12	DISHA AJAY SOI
13	AASHNA DHARMESH THAWRANI
14	ANAYA TRIPATHI
15	KIRAN PYARELAL YADAV



Mudit Yadav Founder, MY Success Coach Prof. Dr. Rima. G. Chowdhury HOD Human Resource Dr. Dinesh Hegde Dean Academic, Head Research & Consulting



N. L. Dalmia[®] Institute of Management Studies and Research

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A.Y. 2017-18 Bloomberg Market Concepts



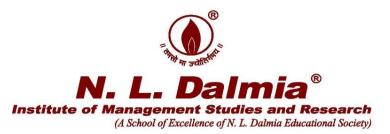
Following Students Attended Bloomberg Market Concepts Cetificate Course

Sr. No.	Year of enrollment	Name	Student enrollment number
	1 2018-2019	Abhishek Suhas Sawant	PF1820-D47
	2 2018-2019	Akanksha Jitendra	PF1820-D09
	3 2018-2019	Akash Ashok Agarwal	PF1820-D01
	4 2018-2019	Ameya Rajesh Chandak	PF1820-D12
	5 2018-2019	Aniket Pramod Daiv	PF1820-D13
	6 2018-2019	Austin Dominic D'sa	PF1820-D18
	7 2018-2019	Bhavya Bharat Shah	PF1820-D49
	8 2018-2019	Brandon Conrad Dsouza	PF1820-D19
	9 2018-2019	Chinmay Kamlesh Mandawat	PF1820-D36
1	0 2018-2019	Dhiren Mahesh Dhameja	PF1820-D17
1	1 2018-2019	Harsh Rashmin Shah	PF1820-D50
1:	2 2018-2019	Hersh Vijay Patel	PF1820-D43
1:	3 2018-2019	Ishita Vikas Grover	PF1820-D22
1.	4 2018-2019	Jhanvi Parimal Devani	PF1820-D16
1.	5 2018-2019	Kajal Mr. Deepak Agarwal	PF1820-D02
1	6 2018-2019	Karishma Mahesh Bathija	PF1820-D06
1	7 2018-2019	Keshav Omprakash Bhattad	PF1820-D08
1	8 2018-2019	Kevin Mathai Madapally	PF1820-D35
1:	9 2018-2019	Kriti Harish Wadhwa	PF1820-D59
2	0 2018-2019	Megha Manoj Bhatia	PF1820-D07
2	1 2018-2019	Meghna Ajay Ashtekar	PF1820-D04
2:	2 2018-2019	Mehakpreet Harshaminder Singh	PF1820-D30
2:	3 2018-2019	Molisha Naresh Jain	PF1820-D24
2	4 2018-2019	Neha Jeevan Deshmukh	PF1820-D15
2.	5 2018-2019	Nishank Pratap Rathod	PF1820-D46
2	6 2018-2019	Nishi Ajay Kumar Srivastava	PF1820-D56
2	7 2018-2019	Nupur Sushil Agrawal	PF1820-D48
	8 2018-2019	Payal Anil Singh	PF1820-D53
2	9 2018-2019	Prabhuti Bhushan Ojha	PF1820-D41
3	0 2018-2019	Pranav Sangam Lohare	PF1820-D34
3	1 2018-2019	Prasad Suresh Wankhade	PF1820-D60
3:	2 2018-2019	Priya Prem Mariwala	PF1820-D37
3:	3 2018-2019	Raushni Debasis Bose	PF1820-D11
3	4 2018-2019	Ravi Ashok Kumar Kant	PF1820-D29
3:	5 2018-2019	Riddhi Bharat Gandhi	PF1820-D21
3	6 2018-2019	Riddhi Mukesh Shah	PF1820-D51
3	7 2018-2019	Ruchi Vinod Agrawal	PF1820-D03



Following Students Attended Bloomberg Market Concepts Cetificate Course

ir. No.	Year of enrollment	Name	Student enrollment number
38	2018-2019	Runali Ravi Naik	PF1820-D40
39	2018-2019	Ruthuja Shivaji Patil	PF1820-D44
40	2018-2019	Sachin Vinod Nahar	PF1820-D39
41	2018-2019	Sagar Prem Lalwani	PF1820-D32
42	2018-2019	Sakshi Sanjay Jaiswal	PF1820-D27
43	2018-2019	Sarthak Naveen Kumar Srivastava	PF1820-D57
44	2018-2019	Saurabh Kailashchandra Paliwal	PF1820-D42
45	2018-2019	Sayali Rajendra Vartak	PF1820-D58
46	2018-2019	Shikha Ajay Soi	PF1820-D55
47	2018-2019	Shivani Anish Dave	PF1820-D14
48	2018-2019	Shubendra Jagvir Singh	PF1820-D54
49	2018-2019	Shubham Datta Kadam	PF1820-D28
50	2018-2019	Siddharth Dilip Jain	PF1820-D25
51	2018-2019	Siddhika Vidyadhar Kore	PF1820-D31
52	2018-2019	Sreyaa Rakesh Jain	PF1820-D26
53	2018-2019	Suchi Bhavesh Mehta	PF1820-D38
54	2018-2019	Sumit Vitthal Badwane	PF1820-D05
55	2018-2019	Vaibhav Vijaykumar Bobade	PF1820-D10
56	2018-2019	Vaishnavi Satyadev Shetty	PF1820-D52
57	2018-2019	Vallabh Dayanand Hayatnagarkar	PF1820-D23
58	2018-2019	Venkatachalam Ramachandran	PF1820-D45
59	2018-2019	Vrinda Mukesh Lohana	PF1820-D33
60	2018-2019	Wayne Lubin D'souza	PF1820-D20
61	2018-2019	Aashna Dharmesh Thawrani	PH1820-E18
62	2018-2019	Aishwarya Sanjay Salkute	PH1820-E12
63	2018-2019	Alifiya Yusuf Nasikwala	PH1820-E08
64	2018-2019	Anaya Arun Dev Tripathi	PH1820-E19
	2018-2019	Anupama Ramesh Shetty	PH1820-E14
	2018-2019	Aparna Satish Kulkarni	PH1820-E05
67	2018-2019	Disha Ajay Soi	PH1820-E17
	2018-2019	Kiran Pyarelal Yadav	PH1820-E20
69	2018-2019	Manaswi Naresh Mulchandani	PH1820-E07
	2018-2019	Parth Sunil Ahuja	PH1820-E01
	2018-2019	Pooja Sharad Deshpande	PH1820-E02
	2018-2019	Priya Tushar Sayani	PH1820-E13
	2018-2019	Reetika Yashwant Patil	PH1820-E10



ir. No.	Year of enrollment	Name	Student enrollment number
74	2018-2019	Sakshi Kirit Gohil	PH1820-E03
75	2018-2019	Shreya Pramod Ranka	PH1820-E11
76	2018-2019	Shreya Virendra Katakwar	PH1820-E04
77	2018-2019	Shruti Murlidhar Kunder	PH1820-E06
78	2018-2019	Sneha Manoj Singh	PH1820-E16
79	2018-2019	Tanushree Ashok Kumar Pal	PH1820-E09
80	2018-2019	Yuden Alexander Shyodhi	PH1820-E15
81	2018-2019	Aditi S. N. Agrawal	PM1820-C01
82	2018-2019	Aditya Uddhavrao Patil	PM1820-C24
83	2018-2019	Aniruddha Subhash Kadam	PM1820-C12
84	2018-2019	Ashish Ravindra Shetty	PM1820-C32
85	2018-2019	Bharati Bhushan Rupani	PM1820-C29
86	2018-2019	Chaitra Pradeep Gawade	PM1820-C09
87	2018-2019	Chiranjeev V.Chandrasekaran	PM1820-C05
88	2018-2019	Dhawal Daulat Singh Rawat	PM1820-C28
89	2018-2019	Diptarka Mrinmoy Datta	PM1820-C07
90	2018-2019	Gauri Dileep Bhate Bhate	PM1820-C03
91	2018-2019	Gautam Bhupendra Singh	PM1820-C33
92	2018-2019	Hrishikesh Krishnakumar P P Poduval	PM1820-C26
93	2018-2019	Jash Bhupendra Thakkar	PM1820-C35
94	2018-2019	Jayesh Krishnankutty Nair	PM1820-C23
95	2018-2019	Kavyashree Rashmikant Kundalia	PM1820-C18
96	2018-2019	Khushboo Prafull Surana	PM1820-C34
97	2018-2019	Kushal Vishnu Kabra	PM1820-C11
98	2018-2019	Megha Chandraprakash Khaitan	PM1820-C14
99	2018-2019	Mrinal Vijay Gujare	PM1820-C10
100	2018-2019	Mrunal Dipak Kongre	PM1820-C15
101	2018-2019	Nidhi Naresh Kotian	PM1820-C16
102	2018-2019	Nikhil Pawan Sharma	PM1820-C31
103	2018-2019	Omkar Satish Varadkar	PM1820-C37
104	2018-2019	Palak Vijay Lapasia Lapasia	PM1820-C19
105	2018-2019	Prachi Pradeep Vora	PM1820-C38
106	2018-2019	Prachi Sandip Vyas	PM1820-C40
107	2018-2019	Pranav Bharat Dave	PM1820-C08
108	2018-2019	Prathik Ravindra Poojary	PM1820-C27
109	2018-2019	Pratyush Mithilesh Kumar Jha	PM1820-C17



Following Students Attended Bloomberg Market Concepts Cetificate Course

Sr. No.	Year of enrollment	Name	Student enrollment number
110	2018-2019	Raj Pankaj Vora	PM1820-C39
111	2018-2019	Ruchika Rajesh Gattani	PM1820-C02
112	2018-2019	Rutuj Vishnu Karandikar	PM1820-C13
113	2018-2019	Sanket Chandrakant Patlekar	PM1820-C25
114	2018-2019	Sean Collin Moraes	PM1820-C22
115	2018-2019	Shilpa Kishan Chandani	PM1820-C04
116	2018-2019	Shimoni Sunil Timbadia	PM1820-C36
117	2018-2019	Sumita Rajdeo Lal Das	PM1820-C06
118	2018-2019	Supratik Manas Sarkar	PM1820-C30
119	2018-2019	Vaibhavi Bhupen Mehta	PM1820-C20
120	2018-2019	Xenia Hemendra Mehta	PM1820-C21





Course Plan

Program	PGDM (Finance)
Course Title	Bloomberg
Course Credit	NA
Academic Year	2018-19
Batch	2018-20
Semester	I & II
Duration (Hrs)	90
Name of the Faculty	Prof. Prakash Rathod
HOD	Dr. Anil Gor

1.Course Overview

Universities, colleges and corporates around the globe use Bloomberg to bring the real world of finance into the classroom, providing students with access to the same information platform used by leading decision makers in business, finance and government.

The Bloomberg Professional service and Bloomberg Terminal seamlessly integrate the very best in data, news and analytics. The Terminal is a 24-hour, global financial services system that provides transparent and reliable financial, economic and government information covering all market sectors. It features company financials, market data spanning more than 20 years, charts, statistics, a communications platform and current news reports.

The Bloomberg Terminal brings together real-time data on every market, breaking news, indepth research, powerful analytics, communications tools and world-class execution capabilities — in one fully integrated solution.

Up-to-the-minute access to the news that matters, that moves markets and that changes the course of a business can make all the difference. News is reported when it happens, from where it happens. With more than 2,700 news professionals in 120 countries, Bloomberg's award-winning coverage of companies, markets, economies, politics and governments ensures that you get the information you need when you need it most.

Bloomberg has a broad range of research offerings including direct access to sell-side and independent research from more than 1,500 sources, as well as proprietary, analyst-driven research that provides a comprehensive view of industries and their key constituents with unsurpassed depth and breadth at the sector, industry and company levels. This course is intended to provide an overview of the Bloomberg Professional service so students can get started using this powerful tool.

N.L. Dalmia Institute of Management Studies and Research is the first Institute to set up the Bloomberg lab in Mumbai to provide students an extremely focused and high end knowledge programs with a high degree of practical learning and on-the-Job applicability especially for finance & research students.

2.Course Outcomes (CO)

Sr. No	At the end of the course students will be able to :
C01	Illustrate the world equity Indices, world economic indicators, Statistics, world center banks, Industries and all financial On & Off market instruments. Liquidity, volatility, maturity, and pricing of various financial instruments issued across domestic and foreign markets.
CO2	Provides a comprehensive overview how students can import Bloomberg data into Microsoft Excel. It includes a step-by-step guide, cheat sheets and descriptions of recent enhancements. Will also display information on performing Bloomberg calculations in Excel.
C03	Analyze Portfolio and risk analytics, monitoring, characteristics, attribution, historical performance & pinpoint the sources of active risk in portfolios with fundamental risk factor Models.
CO4	Get 2 Bloomberg Technical Training Certifications namely Bloomberg Market Concepts (BMC) and Bloomberg Analyst Certification

3. Course Overview

Module	Topic	Sessions
No.		
1	Introduction and System Navigation:	1-3
	Introduction to Bloomberg	
	Key Board navigation	
	Basic commands	
	Understand Bloomberg Terminals, History, founder, Login credentials,	
	Explain the Bloomberg Keyboard	
	The red stop keys, green action keys and yellow market sector keys	
	help you access information quickly and easily. ACCESSING THE APPLICATION;	
	Bloomberg panels, settings, create a login name and password when	
	logging in for the first time & instruction on working on Bloomberg	
	terminal.	
	1. BU – Bloomberg University	
	2. MAG – Bloomberg Magazine	
	3. CN – Current News4. NI – Search News for Specific Category	
	5. TNI – Search News by Keyword	
	Types of Functions	
	Non-security functions - Non-security functions provide	
	information or analysis on an entire market sector and do not	
	require a loaded security.	
	Security-specific functions - Security-specific functions analyze a	
	loaded security.	
	Using Functions - There are two main way to run functions,	
	depending on whether or not you know the function mnemonic (a short, memorable name or code).	
	snort, memorable name or codej.	

Module No.	Topic	Sessions
	Economic indicators:	4-13
	Discover the fundamentals of how economic indicators are published and analyzed using various Bloomberg functions.	
	Illustrate various world & domestic Economic Indicators Bloomberg Commands	
	 WECO - World economic calendar ECST - Macroeconomic parameters EMKT - Emerging Market trends ECOW - World eco stats WEI - World equity Indices World central bank portals. ECO - Economic calendars of countries FCON - Financial condition monitor for a country IFMO - Inflation monitor CENB - Central bank finder (select region -> central bank) ECFC - Economic forecasts & indicators ECTR - Trade flow analysis ECSU - Economic surprise monitor WIRP - World int rate probability ECWB - Economic workbench 	
3	Equities:	14-24
	A deep immersion into the exciting, volatile world of equity investing, with such sub modules as Introducing the Stock Market, The Nature Of Equities, Equity Research, Absolute Valuation, and Relative Valuation. Many Terminal functions are covered and students will leave course with a deep and robust knowledge base to build upon.	
	Equity Overview & Illustrate various Equity Bloomberg Commands 1. DES – Security Description 2. TK – Ticker Symbol lookup 3. SECF – Security Finder 4. MGMT – Company management 5. HP – Historic Price 6. GP – Graph Price 7. HCPI – Historic Open, High, Low and Closing prices	
	8. DVD – Dividend and Split details9. CACS – Corporate Action Summary10. EE – Earnings & Estimates	

Module No.	Topic	Sessions
NU.	1. GIP – Intraday Price Chart	
	2. GPO – Year to Year Price Chart	
	3. ANR – Analysts Recommendation	
	4. RV – Relative Valuation	
	 MA – Mergers & Samp; Acquisition CNDL – Candlestick Chart 	
	7. COMP – Compare two securities while viewing a graph	
	8. MOST – Most Active Securities	
	9. FUND – Mutual Fund Search	
	10. EVTS – Company Events	
	11. CN – Current News	
	12. NI – Search News for Specific Category 13. 23.PORT - portfolio & risk analytics	
	14. KI - Key insights	
	15. SPLC- Supply chain analysis	
	16. TMSG - Trade ideas etc.	
4	Bloomberg Market Concepts:	25-32
	Bloomberg Technical Training Certification.	
5	Money Market:	32-35
	T-bills, Commercial Paper, Call money market, Commercial Bill	
	Market, Repo and Reverse Repo.	
	function to learn more about money markets	
	Money market overview & Illustrate various Equity Bloomberg	
	Commands 1. Treasury and money markets BTMM	
	2. Multi-asset markets monitor	
	3. OTC Money market program list PGM	
	4. Money markets rates MMR	
	Repo	
	1. Repo/Reverse repo analysis RRRA	
	2. Buy/Sell back repo analysis BSR	
	3. Bond forward price analysis FPA	
	4. Cost of carry for a bond COC	
	5. Cross-Currency repo calculator FE6	
	Markets monitoring	
	 World interest rates probabilities WIRP 	
	2. Implied market policy rates MIPR	
	3. Spot/Forwards monitor FXFR	
	4. Interest rates swaps monitor IRSB	
	5. Forward curve matrix FWCM	
	6. Money market new issuance NIM	

Module No.	Topic	Sessions
	Trading solutions & execution	
	1. Treasury console TCON	
	2. Money market offerings ECPX / BOOM	
	3. Electronic FX trading FXGO	
	4. Tri-Party/General RPOV	
	5. collateral repo ticket IB Dealing IBD	
	6. Tri-Party confirmation ticket TCNF	
	7. Repo confirmation RRRA	
	8. Request for repo inquiries RPOQ	
	9. Excel templates for money market XLPT	
	Pricing & analysis	
	1. Arbitrage opportunities FXFA for deposit rates FX	
	2. Forward calculator FRD	
	3. Synthetic FRAs EDSF	
	4. Swaps calculator SWPM	
	5. Cross currency funding XCF	
	6. Liquidity assessment LQA	
	Additional information	
	1. Calendar for all countries CDR	
	2. Days between dates DCX	
	3. Money market curves MMCV	
	4. Global prime rates PRIM	
	5. Treasury bill auction AUCR	
	6. Private money market security add DES ADD	
6	Fixed in some convities / Dand Market	26.42
6	Fixed income securities/ Bond Market:	36-42
	Deep into the world of Fixed Income, with sub modules including The	
	Roots Of The Bond Market, Bond Valuation.	
	Drivers, Central Bankers & Interest Rates, The Yield Curve & Why It	
	Matters, and Movements In The Yield Curve. A number of key	
	Terminal functions covering FI will be explored.	
	Bond market overview & Illustrate various Equity Bloomberg	
	Commands 1. WB - World bond market (select region)	
	2. SRCH -Fixed income search (ask question -> result)	
	3. GIQ - intraday market chart	
	4. BXT -Buy ticket	
	5. SXT - Sell ticket	
	6. CRPR - Credit rating profile	
	7. FIPX - Fixed income price discovery	
	 NIM - New issue monitor WBF - world bond futures 	
	10. FICM - Fixed income credit monitor	
1	20. 11011 1 med medine el cale moment	1

Module No.	Topic			
	11. FIRV - Fixed income relative value 12. FIW - Fixed income worksheet 13. STNI - suggested news filters 14. RATC - rating changes			
7	Currencies/FX Market:	43-48		
	Currency Market Mechanics, Currency Valuation, Central Banks and Currencies, and Currency Risk, you can help students start to master liquidity, investment, and cross-border Analytics capital flows. An array of Terminal functions will be utilized.			
	FX market overview & Illustrate various Equity Bloomberg Commands			
	NEWS & RESEARC			
	 First Word for FX FIRS Virtual currency monitor VCCY Key FX news NI FXKEY 			
	IDEA GENERATION 1. FX Information Portal FXIP 2. Rank and compare currencies WCRS 3. Custom real-time FX dashboards XDSH 4. FX forecasts FXFC 5. FX probability calculator FXFM 6. Customize and backtest FX trade strategies FXSW 7. Bloomberg U.S. Dollar Index BDXY 8. Share and track FX ideas IDEA 9. Implied volatility matrix WVOL			
	MARKET MONITORS & PRICING			
	 Executable based pricing BGNE All quotes for a currency instrument ALLQ Spot and forward fixing rates BFIX World currency spot rates WC Cross currency basis swap spreads XCCY Foreign exchange pricing defaults XDF 			
	CALCULATORS 1. Calculate and monitor FX forwards FRD 2. Options calculator OVML 3. Analyze FX and interest rate arbitrage FXFA 4. Calculate exchange-for-physical pricing EFP			

Module	Topic	Sessions		
No.				
8	Technical indicators/Analytics and Charts:			
	Markets, Industry, sectors and Company in-depth analyses using Graphic fundamentals. Explain & Illustrate various Technical / Analytical Charts 1. Charting portal CHAR 2. Multi-asset volatility and correlation analysis VCA 3. Compare and analyze hedging strategies HWIZ 4. Graph FX term structures XCRV 5. FX trading sessions graph FX24 6. Market impact monitor ECMI 7. BETA - Historical beta 8. RITA - Real-time intraday Trade analysis 9. TAYL - Taylor rule model 10. GS - scatter chart 11. Candle Chart 12. AMZ - Score etc.	49-54		
	12. AMZ - Score etc.			

Detailed Assessment Plan (briefly describe each component and how the students are going to be evaluated)

Sr. No	Components with details	Individual	Marks	Intended CO to
		/Group		be assessed
1.1	Assessment - Theory	Individual	20	CO1, CO2
1.2	Pratical /Financial Market Analyses	Group	80	CO4, CO3
	report			
	Year End Exams		100	CO1, CO2, CO3,
				CO4.
	Total		100	

Prepared by: (Faculty name and signature with date)	Prof. Prakash Rathod
Approved by: HOD – Name and signature with date	Dr. Anil Gor



A.Y. 2018-19 Bloomberg Analyst Certificate



Course Plan

Program	PGDM (Finance)
Course Title	Bloomberg
Course Credit	NA NA
Academic Year	2018-19
Batch	2018-20
Semester	I & II
Duration (Hrs)	90
Name of the Faculty	Prof. Prakash Rathod
HOD	Dr. Anil Gor

1.Course Overview

Universities, colleges and corporates around the globe use Bloomberg to bring the real world of finance into the classroom, providing students with access to the same information platform used by leading decision makers in business, finance and government.

The Bloomberg Professional service and Bloomberg Terminal seamlessly integrate the very best in data, news and analytics. The Terminal is a 24-hour, global financial services system that provides transparent and reliable financial, economic and government information covering all market sectors. It features company financials, market data spanning more than 20 years, charts, statistics, a communications platform and current news reports.

The Bloomberg Terminal brings together real-time data on every market, breaking news, indepth research, powerful analytics, communications tools and world-class execution capabilities — in one fully integrated solution.

Up-to-the-minute access to the news that matters, that moves markets and that changes the course of a business can make all the difference. News is reported when it happens, from where it happens. With more than 2,700 news professionals in 120 countries, Bloomberg's award-winning coverage of companies, markets, economies, politics and governments ensures that you get the information you need when you need it most.

Bloomberg has a broad range of research offerings including direct access to sell-side and independent research from more than 1,500 sources, as well as proprietary, analyst-driven research that provides a comprehensive view of industries and their key constituents with unsurpassed depth and breadth at the sector, industry and company levels. This course is intended to provide an overview of the Bloomberg Professional service so students can get started using this powerful tool.

N.L. Dalmia Institute of Management Studies and Research is the first Institute to set up the Bloomberg lab in Mumbai to provide students an extremely focused and high end knowledge programs with a high degree of practical learning and on-the-Job applicability especially for finance & research students.

2.Course Outcomes (CO)

Sr. No	At the end of the course students will be able to :
CO1	Illustrate the world equity Indices, world economic indicators, Statistics, world center banks, Industries and all financial On & Off market instruments. Liquidity, volatility, maturity, and pricing of various financial instruments issued across domestic and foreign markets.
CO2	Provides a comprehensive overview how students can import Bloomberg data into Microsoft Excel. It includes a step-by-step guide, cheat sheets and descriptions of recent enhancements. Will also display information on performing Bloomberg calculations in Excel.
CO3	Analyze Portfolio and risk analytics, monitoring, characteristics, attribution, historical performance & pinpoint the sources of active risk in portfolios with fundamental risk factor Models.
CO4	Get 2 Bloomberg Technical Training Certifications namely Bloomberg Market Concepts (BMC) and Bloomberg Analyst Certification

3. Course Overview

Module	Topic	Sessions
No.	•	
1	Introduction and System Navigation:	1-3
	Introduction to Bloomberg	
	Key Board navigation	
	Basic commands	
	Understand Bloomberg Terminals, History, founder, Login	
	credentials,	
	Explain the Bloomberg Keyboard	
	The red stop keys, green action keys and yellow market sector keys	
	help you access information quickly and easily. ACCESSING THE	
	APPLICATION;	
	Bloomberg panels, settings, create a login name and password when	
	logging in for the first time & instruction on working on Bloomberg	
	terminal.	
	1. BU – Bloomberg University	
	2. MAG – Bloomberg Magazine	
	3. CN – Current News	
	4. NI – Search News for Specific Category5. TNI – Search News by Keyword	
	Types of Functions	
	Non-security functions - Non-security functions provide	
	information or analysis on an entire market sector and do not	
	require a loaded security.	
	Security-specific functions - Security-specific functions analyze a	
	loaded security.	
	Using Functions - There are two main way to run functions,	
	depending on whether or not you know the function mnemonic (a	
	short, memorable name or code).	

Module	Topic	
No.		
	Economic indicators:	4-13
	Discover the fundamentals of how economic indicators are published	
	and analyzed using various Bloomberg functions. Illustrate various world & domestic Economic Indicators	
	Bloomberg Commands	
	 WECO - World economic calendar ECST - Macroeconomic parameters EMKT - Emerging Market trends ECOW - World eco stats WEI - World equity Indices World central bank portals. ECO - Economic calendars of countries FCON - Financial condition monitor for a country IFMO - Inflation monitor CENB - Central bank finder (select region -> central bank) ECFC - Economic forecasts & indicators ECTR - Trade flow analysis ECSU - Economic surprise monitor WIRP - World int rate probability ECWB - Economic workbench 	
3	Equities:	14-24
	A deep immersion into the exciting, volatile world of equity investing, with such sub modules as Introducing the Stock Market, The Nature Of Equities, Equity Research, Absolute Valuation, and Relative Valuation. Many Terminal functions are covered and students will leave course with a deep and robust knowledge base to build upon.	
	Equity Overview & Illustrate various Equity Bloomberg Commands	
	 DES – Security Description TK – Ticker Symbol lookup SECF – Security Finder MGMT – Company management HP – Historic Price 	
	 6. GP – Graph Price 7. HCPI – Historic Open, High, Low and Closing prices 8. DVD – Dividend and Split details 9. CACS – Corporate Action Summary 10. EE – Earnings & Samp; Estimates 	

Module No.	Topic	Sessions
	1. GIP – Intraday Price Chart	
	2. GPO – Year to Year Price Chart	
	 ANR – Analysts Recommendation RV – Relative Valuation 	
	5. MA – Mergers & Damp; Acquisition	
	6. CNDL – Candlestick Chart	
	7. COMP – Compare two securities while viewing a graph	
	8. MOST – Most Active Securities	
	9. FUND – Mutual Fund Search	
	10. EVTS – Company Events 11. CN – Current News	
	12. NI – Search News for Specific Category	
	13. 23.PORT - portfolio & risk analytics	
	14. KI - Key insights	
	15. SPLC- Supply chain analysis	
	16. TMSG - Trade ideas etc.	
4	Bloomberg Market Concepts:	25-32
	Bloomberg Technical Training Certification.	
5	Money Market:	32-35
	T-bills, Commercial Paper, Call money market, Commercial Bill	
	Market, Repo and Reverse Repo.	
	function to learn more about money markets	
	Money market overview & Illustrate various Equity Bloomberg	
	Commands	
	1. Treasury and money markets BTMM	
	2. Multi-asset markets monitor	
	3. OTC Money market program list PGM	
	4. Money markets rates MMR	
	Repo	
	1. Repo/Reverse repo analysis RRRA	
	 Buy/Sell back repo analysis BSR Bond forward price analysis FPA 	
	4. Cost of carry for a bond COC	
	5. Cross-Currency repo calculator FE6	
	Markets monitoring	
	World interest rates probabilities WIRP	
	2. Implied market policy rates MIPR	
	3. Spot/Forwards monitor FXFR	
	4. Interest rates swaps monitor IRSB	
	5. Forward curve matrix FWCM	
	6. Money market new issuance NIM	

Module No.	Topic	
	Trading solutions & execution	
	1. Treasury console TCON	
	2. Money market offerings ECPX / BOOM	
	3. Electronic FX trading FXGO	
	4. Tri-Party/General RPOV	
	5. collateral repo ticket IB Dealing IBD	
	6. Tri-Party confirmation ticket TCNF	
	7. Repo confirmation RRRA	
	8. Request for repo inquiries RPOQ	
	9. Excel templates for money market XLPT	
	Pricing & analysis	
	1. Arbitrage opportunities FXFA for deposit rates FX	
	2. Forward calculator FRD	
	3. Synthetic FRAs EDSF	
	4. Swaps calculator SWPM	
	5. Cross currency funding XCF	
	6. Liquidity assessment LQA	
	Additional information	
	1. Calendar for all countries CDR	
	2. Days between dates DCX	
	3. Money market curves MMCV	
	4. Global prime rates PRIM	
	5. Treasury bill auction AUCR	
	6. Private money market security add DES ADD	
6	Fixed income securities/ Bond Market:	36-42
	Fixed income securities/ Bond Market.	30 12
	Deep into the world of Fixed Income, with sub modules including The	
	Roots Of The Bond Market, Bond Valuation.	
	Drivers, Central Bankers & Interest Rates, The Yield Curve & Why It	
	Matters, and Movements In The Yield Curve. A number of key	
	Terminal functions covering FI will be explored.	
	Bond market overview & Illustrate various Equity Bloomberg	
	Commands	
	1. WB - World bond market (select region)	
	 SRCH -Fixed income search (ask question -> result) GIQ - intraday market chart 	
	4. BXT -Buy ticket	
	5. SXT - Sell ticket	
	6. CRPR - Credit rating profile	
	7. FIPX - Fixed income price discovery	
	8. NIM - New issue monitor	
	9. WBF - world bond futures 10. FICM - Fixed income credit monitor	
	TO. FIGM - Fixed income credit inomitor	

Module No.	Topic	
1101	11. FIRV - Fixed income relative value	
	12. FIW - Fixed income worksheet	
	13. STNI - suggested news filters	
	14. RATC - rating changes	
7	Currencies/FX Market:	43-48
	Currency Market Mechanics, Currency Valuation, Central Banks and	
	Currencies, and Currency Risk, you can help students start to master	
	liquidity, investment, and cross-border Analytics capital flows. An	
	array of Terminal functions will be utilized.	
	FX market overview & Illustrate various Equity Bloomberg Commands	
	NEWS & RESEARC	
	1. First Word for FX FIRS	
	2. Virtual currency monitor VCCY	
	3. Key FX news NI FXKEY	
	IDEA GENERATION	
	1. FX Information Portal FXIP	
	 Rank and compare currencies WCRS Custom real-time FX dashboards XDSH 	
	4. FX forecasts FXFC	
	5. FX probability calculator FXFM	
	6. Customize and backtest FX trade strategies FXSW	
	7. Bloomberg U.S. Dollar Index BDXY	
	 Share and track FX ideas IDEA Implied volatility matrix WVOL 	
	MARKET MONITORS & PRICING	
	Executable based pricing BGNE	
	2. All quotes for a currency instrument ALLQ	
	3. Spot and forward fixing rates BFIX	
	4. World currency spot rates WC5. Cross currency basis swap spreads XCCY	
	6. Foreign exchange pricing defaults XDF	
	CALCINATORS	
	CALCULATORS 1. Calculate and monitor FX forwards FRD	
	2. Options calculator OVML	
	3. Analyze FX and interest rate arbitrage FXFA	
	4. Calculate exchange-for-physical pricing EFP	

Module	Topic	Sessions
No.		
8	Technical indicators/Analytics and Charts:	49-54
	Markets, Industry, sectors and Company in-depth analyses using	
	Graphic fundamentals.	
	Explain & Illustrate various Technical / Analytical Charts	
	1. Charting portal CHAR	
	2. Multi-asset volatility and correlation analysis VCA	
	3. Compare and analyze hedging strategies HWIZ	
	4. Graph FX term structures XCRV	
	5. FX trading sessions graph FX24	
	6. Market impact monitor ECMI	
	7. BETA - Historical beta	
	8. RITA - Real-time intraday Trade analysis	
	9. TAYL - Taylor rule model	
	10. GS - scatter chart	
	11. Candle Chart	
	12. AMZ - Score etc.	

Detailed Assessment Plan (briefly describe each component and how the students are going to be evaluated)

Sr. No	Components with details	Individual	Marks	Intended CO to
		/Group		be assessed
1.1	Assessment - Theory	Individual	20	CO1, CO2
1.2	Pratical /Financial Market Analyses report	Group	80	CO4, CO3
	Year End Exams – BAC		100	CO1, CO2, CO3, CO4.
	Total		100	

Prepared by: (Faculty name and signature with date)	Prof. Prakash Rathod
Approved by: HOD – Name and signature with date	Dr. Anil Gor



Sr. No.	Year of enrollment	Name	Student enrollment number
	1 2018-2019	Abhishek Suhas Sawant	PF1820-D47
	2 2018-2019	Akanksha Jitendra	PF1820-D09
,	3 2018-2019	Akash Ashok Agarwal	PF1820-D01
4	4 2018-2019	Ameya Rajesh Chandak	PF1820-D12
	5 2018-2019	Aniket Pramod Daiv	PF1820-D13
	5 2018-2019	Austin Dominic D'sa	PF1820-D18
,	7 2018-2019	Bhavya Bharat Shah	PF1820-D49
;	8 2018-2019	Brandon Conrad Dsouza	PF1820-D19
	2018-2019	Chinmay Kamlesh Mandawat	PF1820-D36
10	2018-2019	Dhiren Mahesh Dhameja	PF1820-D17
1	1 2018-2019	Harsh Rashmin Shah	PF1820-D50
1:	2 2018-2019	Hersh Vijay Patel	PF1820-D43
13	3 2018-2019	Ishita Vikas Grover	PF1820-D22
14	4 2018-2019	Jhanvi Parimal Devani	PF1820-D16
1:	5 2018-2019	Kajal Mr. Deepak Agarwal	PF1820-D02
10	5 2018-2019	Karishma Mahesh Bathija	PF1820-D06
1	7 2018-2019	Keshav Omprakash Bhattad	PF1820-D08
13	8 2018-2019	Kevin Mathai Madapally	PF1820-D35
19	9 2018-2019	Kriti Harish Wadhwa	PF1820-D59
20	2018-2019	Megha Manoj Bhatia	PF1820-D07
2	1 2018-2019	Meghna Ajay Ashtekar	PF1820-D04
2	2 2018-2019	Mehakpreet Harshaminder Singh	PF1820-D30
2:	3 2018-2019	Molisha Naresh Jain	PF1820-D24
2	4 2018-2019	Neha Jeevan Deshmukh	PF1820-D15
2:	5 2018-2019	Nishank Pratap Rathod	PF1820-D46
20	5 2018-2019	Nishi Ajay Kumar Srivastava	PF1820-D56
2	7 2018-2019	Nupur Sushil Agrawal	PF1820-D48
2	8 2018-2019	Payal Anil Singh	PF1820-D53
25	2018-2019	Prabhuti Bhushan Ojha	PF1820-D41
30	2018-2019	Pranav Sangam Lohare	PF1820-D34
3	1 2018-2019	Prasad Suresh Wankhade	PF1820-D60
32	2 2018-2019	Priya Prem Mariwala	PF1820-D37
3:	3 2018-2019	Raushni Debasis Bose	PF1820-D11
34	4 2018-2019	Ravi Ashok Kumar Kant	PF1820-D29
3:	5 2018-2019	Riddhi Bharat Gandhi	PF1820-D21
30	5 2018-2019	Riddhi Mukesh Shah	PF1820-D51
3′	7 2018-2019	Ruchi Vinod Agrawal	PF1820-D03



Sr. No.	Year of enrollment	Name	Student enrollment number
3	8 2018-2019	Runali Ravi Naik	PF1820-D40
3	9 2018-2019	Ruthuja Shivaji Patil	PF1820-D44
4	0 2018-2019	Sachin Vinod Nahar	PF1820-D39
4	1 2018-2019	Sagar Prem Lalwani	PF1820-D32
4	2 2018-2019	Sakshi Sanjay Jaiswal	PF1820-D27
4	3 2018-2019	Sarthak Naveen Kumar Srivastava	PF1820-D57
4	4 2018-2019	Saurabh Kailashchandra Paliwal	PF1820-D42
4	5 2018-2019	Sayali Rajendra Vartak	PF1820-D58
4	6 2018-2019	Shikha Ajay Soi	PF1820-D55
4	7 2018-2019	Shivani Anish Dave	PF1820-D14
4	8 2018-2019	Shubendra Jagvir Singh	PF1820-D54
4	9 2018-2019	Shubham Datta Kadam	PF1820-D28
5	0 2018-2019	Siddharth Dilip Jain	PF1820-D25
5	1 2018-2019	Siddhika Vidyadhar Kore	PF1820-D31
5	2 2018-2019	Sreyaa Rakesh Jain	PF1820-D26
5	3 2018-2019	Suchi Bhavesh Mehta	PF1820-D38
5	4 2018-2019	Sumit Vitthal Badwane	PF1820-D05
5	5 2018-2019	Vaibhav Vijaykumar Bobade	PF1820-D10
5	6 2018-2019	Vaishnavi Satyadev Shetty	PF1820-D52
5	7 2018-2019	Vallabh Dayanand Hayatnagarkar	PF1820-D23
5	8 2018-2019	Venkatachalam Ramachandran	PF1820-D45
5	9 2018-2019	Vrinda Mukesh Lohana	PF1820-D33
6	0 2018-2019	Wayne Lubin D'souza	PF1820-D20
6	1 2018-2019	Aashna Dharmesh Thawrani	PH1820-E18
6	2 2018-2019	Aishwarya Sanjay Salkute	PH1820-E12
6	3 2018-2019	Alifiya Yusuf Nasikwala	PH1820-E08
6	4 2018-2019	Anaya Arun Dev Tripathi	PH1820-E19
6	5 2018-2019	Anupama Ramesh Shetty	PH1820-E14
	6 2018-2019	Aparna Satish Kulkarni	PH1820-E05
	7 2018-2019	Disha Ajay Soi	PH1820-E17
	8 2018-2019	Kiran Pyarelal Yadav	PH1820-E20
	9 2018-2019	Manaswi Naresh Mulchandani	PH1820-E07
	0 2018-2019	Parth Sunil Ahuja	PH1820-E01
	1 2018-2019	Pooja Sharad Deshpande	PH1820-E02
	2 2018-2019	Priya Tushar Sayani	PH1820-E13
	3 2018-2019	Reetika Yashwant Patil	PH1820-E10
	4 2018-2019	Sakshi Kirit Gohil	PH1820-E03



Sr. No.	Year of enrollment	Name	Student enrollment number	
7.	5 2018-2019	Shreya Pramod Ranka	PH1820-E11	
7	6 2018-2019	Shreya Virendra Katakwar	PH1820-E04 PH1820-E06	
7	7 2018-2019	Shruti Murlidhar Kunder		
7	8 2018-2019	Sneha Manoj Singh	PH1820-E16	
7:	9 2018-2019	Tanushree Ashok Kumar Pal	PH1820-E09	
8	0 2018-2019	Yuden Alexander Shyodhi	PH1820-E15	
8	1 2018-2019	Aditi S. N. Agrawal	PM1820-C01	
8	2 2018-2019	Aditya Uddhavrao Patil	PM1820-C24	
8	3 2018-2019	Aniruddha Subhash Kadam	PM1820-C12	
8	4 2018-2019	Ashish Ravindra Shetty	PM1820-C32	
8.	5 2018-2019	Bharati Bhushan Rupani	PM1820-C29 PM1820-C09 PM1820-C05 PM1820-C28	
8	6 2018-2019	Chaitra Pradeep Gawade		
8	7 2018-2019	Chiranjeev V.Chandrasekaran		
8	8 2018-2019	Dhawal Daulat Singh Rawat		
89 2018-2019		Diptarka Mrinmoy Datta	PM1820-C07	
9	0 2018-2019	Gauri Dileep Bhate Bhate	PM1820-C03	
91 2018-2019		Gautam Bhupendra Singh	PM1820-C33	
9:	2 2018-2019	Hrishikesh Krishnakumar P P Poduval	PM1820-C26	
93 2018-2019		Jash Bhupendra Thakkar	PM1820-C35	
9.	4 2018-2019	Jayesh Krishnankutty Nair	PM1820-C23	
9.	5 2018-2019	Kavyashree Rashmikant Kundalia	PM1820-C18	
9	6 2018-2019	Khushboo Prafull Surana	PM1820-C34	
9	7 2018-2019	Kushal Vishnu Kabra	PM1820-C11	
9	8 2018-2019	Megha Chandraprakash Khaitan	PM1820-C14	
9	9 2018-2019	Mrinal Vijay Gujare	PM1820-C10	
10	0 2018-2019	Mrunal Dipak Kongre	PM1820-C15	
10	1 2018-2019	Nidhi Naresh Kotian	PM1820-C16	
10	2 2018-2019	Nikhil Pawan Sharma	PM1820-C31	
10	3 2018-2019	Omkar Satish Varadkar	PM1820-C37	
10-	4 2018-2019	Palak Vijay Lapasia Lapasia	PM1820-C19	
10.	5 2018-2019	Prachi Pradeep Vora	PM1820-C38	
	6 2018-2019	Prachi Sandip Vyas	PM1820-C40	
	7 2018-2019	Pranav Bharat Dave	PM1820-C08	
	8 2018-2019	Prathik Ravindra Poojary	PM1820-C27	
	9 2018-2019	Pratyush Mithilesh Kumar Jha	PM1820-C17	
	0 2018-2019	Raj Pankaj Vora	PM1820-C39	
	1 2018-2019	Ruchika Rajesh Gattani	PM1820-C02	



Sr. No.	Year of enrollment	Name	Student enrollment number
112	2018-2019	Rutuj Vishnu Karandikar	PM1820-C13
113	2018-2019	Sanket Chandrakant Patlekar	PM1820-C25
114	2018-2019	Sean Collin Moraes	PM1820-C22
115	2018-2019	Shilpa Kishan Chandani	PM1820-C04
116	2018-2019	Shimoni Sunil Timbadia	PM1820-C36





N. L. Dalmia[®] Institute of Management Studies and Research

(A School of Excellence of N. L. Dalmia Educational Society)

A.Y. 2018-19 MarkStat



A.Y 2018-19 (Batch 2017-19)

Mark Strat- Marketing Simulation

Markstrat – Simulation was conducted by Ms. Rashmi Jain in the ICT lab. The licenses were procured from Mark Strat. All the students of Marketing participated in the simulation.

Students have taken this simulation exercise very well.

In the two years PGDM course alike other students, Marketing students were also taught different subjects along with relevant marketing concepts and specialization courses. For them to be truly industry ready, it is important that the students understand the interplay of the conceptual areas and the impact of environmental factors on the success of organizational

strategy.

Marketing Simulation helped students to understand the subjects like Marketing Strategy, Product and Brand Management, Negotiation Skills, Selling and Marketing Financial products in real world perspectives. This simulation enabled the students with real-life environment challenges; students used the knowledge of subjects to overcome the challenges.

Marketing simulation was conducted in a competitive (game) format for two continuous days. Students were divided in teams. Each team represented a company in a given industry within a hypothetical market. The teams competed with each other to maximize certain business KPIs over various stages. The competition was very innovative and the winners were awarded with certificates.

Dr. Joyeeta Chatterjee

Professor and HoD, Marketing



Strategic digital marketing concepts that transform your participants into digital experts.

- Experienced marketers, MBA and Master students
- 12 to 20 hours
- B2C durable goods (electronics)

Learning outcomes

- Know-how to blend digital and traditional media in developing a marketing plan.
- Segment, target and position a portfolio of brands on a digitalsensitive market.
- Manage digital marketing as a profit-center.



Fundamental strategic marketing concepts to turn your participants into effective marketers.

- Experienced marketers, MBA and Master students
- 12 to 20 hours
- B2C durable goods (electronics), B2C consumer goods (cosmetics), B2B (mechatronics)

Learning outcomes

- Learn the fundamental strategic marketing concepts: segmentation, targeting, positioning, brand portfolio strategies.
- Manage established and emerging market strategies.
- Experience essential marketing tools and conduct market and competitive analysis.

learn more



Circular economy & sustainability with Circular Markstrat to get participants to embrace the circular economy.

- Experienced marketers, MBA and Master students
- 12 to 20 hours
- B2C durable goods (electronics)

Learning outcomes

- Design ecofriendly products & business processes
- Discover how sustainabillity & profitability can be synergistic
- Adopt digital transformation for environmental good



Innovation concepts with Blue Ocean Strategy to create trends, eliminate competitors and own your market.

- Experienced executives in strategy and innovation, MBA and Master students
- 6-12 hours of decision-making
- Video game console industry, retail industry

Learning outcomes

- Adopt an innovation mindset & creative perspective
- Build know-how on creating new market demand
- Comprehend Blue Ocean theory from conception to delivery in all business aspects

learn more

learn more

learn more









Achieve revenue management excellence in sales.

- Sales
 professionals &
 undergraduate,
 graduate &
 executive students
 in sales &
 marketing
- 2-3 hours of decision-making
- Consumer goods industry

Learning outcomes

- Adopt a value creation mindset for sustainable growth
- Become a savvy negotiator
- Embed customercentricity in the sales process

learn more

Step into a Brand Manager's role.

- Core Marketing Courses, Academic & Executive levels
- 3 hours
- B2C Durable Goods (electronics)

Learning outcomes

- Develop acumen for successful brand management
- Learn targeting and positioning concepts through product, pricing and communication decisions.
- Develop a customer-centric mindset

learn more

Become savvy digital transformers.

- Core Marketing, Media Courses, Academic & Executive levels
- 3 hours
- Energy Drink Industry

Learning outcomes

- Learn media planning, execution tactics, specific language
- Know how to blend digital and traditional media to execute a media strategy
- Navigate key digital media challenges.

learn more

Master the 4Ps and effectively apply the marketing mix.

- Core Marketing Courses, Academic & Executive levels
- 3 hours
- B2C Durable Goods (electronics)

Learning outcomes

- Achieve brand performance through coherent and tactical marketing mix decisions
- Learn key marketing mix levers.
- Understanding of the 4Ps of the marketing mix

learn more

Certificate of Achievement

STRAT

Avaodeep Dutta

IN RECOGNITION OF SUCCESSFUL COMPLETION OF & COMPLETION OF



plan.

24/10/2018

2000

Certificate of Achievement



AWARDED TO

Munmun Chakeaborty

IN RECOGNITION OF SUCCESSFUL COMPLETION OF & WINNER



Romin .

24/10/2018

Date



Institute of Management Studies and Research (A School of Excellence of N. L. Dalmia Educational Society)

Following Students Completed Markstat Program A.Y 2018-19

īr. No.	Specilisation	Name of the Candidate	Student enrollment number	
1	Marketing	Aakanksha Surendra Bhatt	PM16-104	
	Marketing	Aamna Arshad Khan	PF16-119	
	Marketing	Abhijeet Vijay Athavale	PM16-101	
	Marketing	Aditi Milan Dalal	PM16-108	
	Marketing	Aditi Tilkeshwar Kaith	PM16-117	
	Marketing	Aditi Umesh Shah	PM16-136	
	Marketing	Akshata Ganesh Bangera	PM16-103	
	Marketing	Akshay Rajendra Lalan	PM16-122	
	Marketing	Anand Arun Chaware	PM16-107	
	Marketing	Anay Sitaram Sawant	PM16-135	
	Marketing	Aniha Amar Modi	PM16-123	
	Marketing	Bhavya Jitendra Prasad Roy	PM16-134	
	Marketing	Dhyani Manish Gandhi	PM16-113	
	Marketing	Disha Hitesh Dholakia	PM16-111	
	Marketing	Disha Suresh Nair	PM16-127	
	Marketing	Jyoti Shrinivas Papani	PM16-129	
	Marketing	Jyoti Umesh Devadiga	PM16-110	
18	Marketing	Likhitha Pradeep Karkera	PM16-118	
	Marketing	Mamta Panchan Avadia	PM16-102	
	Marketing	Mansi Mahadev Gode	PM16-115	
	Marketing	Mitali Pradeep More	PM16-125	
	2 Marketing	Neha Kanhaiyalal Rajguru	PM16-132	
	Marketing	Nikkita Emmanuel Fernandes	PM16-112	
	Marketing	Niomi Tushar Shah	PM16-137	
	Marketing	Nisheth Jaganath Pujari	PM16-131	
	Marketing	Niyati Paresh Modi	PM16-124	
	7 Marketing	Parth Harnish Shah	PM16-138	
	8 Marketing	Piyuli Ratan Bhattacharjee	PM16-106	
	9 Marketing	Pushkar Vikram Deole	PM16-109	
	Marketing	Reema Rakesh Godre	PM16-140	
	1 Marketing	Ridhi Devendra Kochar	PM16-120	
	2 Marketing	Ridhima Rajesh Shukla	PM16-141	
	3 Marketing	Ruchi Rajendra Usha	PM16-130	
	4 Marketing	Saloni Rajendra Pandya	PM16-128	
	5 Marketing	Sanket Sanjay Kondlekar	PM16-121	
	6 Marketing	Shalin Anish Shah	PM16-139	
	7 Marketing	Shruchi Girish Bhatt	PM16-105	
	8 Marketing	Shruti Narayan Naik	PM16-126	



Institute of Management Studies and Research (A School of Excellence of N. L. Dalmia Educational Society)

Following Students Completed Markstat Program A.Y 2018-19

Sr. No.	Specilisation	Name of the Candidate	Student enrollment number
39	Marketing	Sneha Dilip Shirke	PM16-140
40	Marketing	Sumanth Sanjeev Ghanate	PM16-114
41	Marketing	Vidhi Hasmukh Ratadia	PM16-133

Head of Accreditation

Prof. Dr. Valshali Kulkarni



(A School of Excellence of N. L. Dalmia Educational Society)

A.Y 2018-19 Certificate program in **Investment Banking**



N. L. Dalmia [®] Institute of Management Studies and Research (A School of Excellence of N. L. Dalmia Educational Society)

No.	Specialisation	Name of the Candidate	Student enrollment number
	Finance	Aarati Shivappa Kapse	PF17-426
	Finance	Aarzoo Khandelwal	PF17-428
	Finance	Aashray Gopal Kunder	PF17-431
	Finance	Aatur Bakliwal	PF17-404
	Finance	Abhishek Chandrashekhar Bhosle	PF17-406
	Finance	Aditya Patil	PF17-440
	7 Finance	Aditya Pralhad Dube	PF17-414
	Finance	Aditya Sunil Gaikwad	PF17-415
	Finance	Akansha Naresh Goyal	PF17-419
	Finance	Akshay Anil Udeshi	PF17-457
	Finance	Akshay Shreepal Jain	PF17-423
	2 Finance	Alfred Thomas	PF17-455
	3 Finance	Aman Shashikant Jobanputra	PF17-425
	4 Finance	Amruta Manohar Bagde	PF17-403
	5 Finance	Anshul Ahuja	PF17-401
	6 Finance	Ashutosh Pramod Vispute	PF17-459
	7 Finance	Ayushi Sudhir Saraf	PF17-446
	8 Finance	Barkha Murli Goplani	PF17-417
	9 Finance	Chandni Mukesh Sampat	PF17-444
	0 Finance	Christopher Charles -	PF17-409
	1 Finance	Deep Hitesh Desai	PF17-410
	2 Finance	Drumil Rakesh Shah	PF17-450
	3 Finance	Kalpi Nilesh Gopani	PF17-416
	4 Finance	Kanchi Manik Baldota	PF17-405
	5 Finance	Karan Popatlal Bafna	PF17-402
	6 Finance	Karan Sunil Charkha	PF17-408
	7 Finance	Karina Vijay Raghani	PF17-441
	8 Finance	Khadija Nalwala	PF17-437
	9 Finance	Kinjal Jethalal Gosar	PF17-418
	0 Finance	Komal Dinesh Mishra	PF17-434
	1 Finance	Mahima Jain	PF17-424
	2 Finance	Manay Saurabh Shah	PF17-449
	3 Finance	Mansi Ashok Trivedi	PF17-456
		Nidhi Shailesh Gupta	PF17-420
	4 Finance 5 Finance	Nidhisha Rajendra Worah	PF17-460
_		Nikita Bhikchand Birla	PF17-400
	6 Finance		
	7 Finance	Niranjan Rajendra Deshmukh	PF17-411 PF17-438
	8 Finance	Nitish Hiren Parikh	
	9 Finance	Pranay Atul Shah	PF17-451 PF17-445
	0 Finance	Priyank Vijay Sangani	DD17 453
	1 Finance	Radhika Sadanand Shelgaonakar	PF17-453
	2 Finance	Rahul Kantilal Savla	PF17-447 PF17-412
	3 Finance	Sahil Shekhar Dhotre	PF17-412
	4 Finance	Saloni Nikunj Mehta	PF17-433
	5 Finance 6 Finance	Samruddhi Shrikant Katarki Sean Dominic Rodrigues	PF17-427 PF17-442



N. L. Dalmia Institute of Management Studies and Research (A School of Excellence of N. L. Dalmia Educational Society)

Following Students Completed Certificate program in Investment Banking Program A.Y 2018-19

r. No.	Specialisation	Name of the Candidate	Student enrollment number
47	Finance	Shailesh Sunderdas Hotchandani	PF17-422
48	Finance	Shalaka Hemang Parikh	PF17-439
49	Finance	Shashank Amit Shah	PF17-448
50	Finance	Sheetal Modi	PF17-435
51	Finance	Shubhra Aditya Sharma	PF17-452
52	Finance	Siddhesh Sunil Gurjar	PF17-421
53	Finance	Snehal Rajendra Umbarkar	PF17-458
	Finance	Sonakshi Madan	PF17-432
55	Finance	Sumukh Sunil Samant	PF17-443
56	Finance	Tejas Kishor Kulkarni	PF17-430
	Finance	Umang Koul	PF17-429
	Finance	Viral Shailesh Doshi	PF17-413
	Finance	Vivek Balasaheb Shelke	PF17-454
	Finance	Yash Baburao Naidu	PF17-436
	Finance	Siddharth Ajit Dholam	MG17-111
	2 Finance	Yash Dadlani	MG17-208
	Finance	Vibha Yashwant Singh	MG17-256
	Finance	Tarjani Jaydeep Damania	MG17-210
	5 Finance	Pratik Sunil Goyal	MG17-219
	6 Finance	Priyanka Arun Agarwal	MG17-202
	7 Finance	Megha Rajkishore Bang	MG17-107
	8 Finance	Tripti Kamal Poddar	MG17-147
	9 Finance	Adityakumar Vijaykumar Gupta	MG17-115
	0 Finance	Akshay Vijay Shah	MG17-253
	1 Finance	Harish Mahendra Mallawat	MG17-135
	2 Finance	Krutika Sunil Patil	MG17-144
	3 Finance	Adwait Avinash Ghag	MG17-113
	4 Finance	Nakkul Dinesh Podaar	MG17-146
	5 Finance	Rohit Pradeep Anand	MG17-105
	6 Finance	Nirmit Nimesh Mehta	MG17-137
	7 Finance	Akanksha Sunil Lata	MG17-130
	8 Finance	Ruchi Rajendra Bansal	MG17-108
	9 Finance	Chethan Madhukar Amin	MG17-100 MG17-203
	0 Finance	Aayush Rajesh Kedia	MG17-203
	1 Finance	Binish Suresh Agrawal	MG17-103
	2 Finance	Harshit Aditya	MG17-103
	3 Finance	Hiteshkumar Sarda	MG17-249
		Mamta Shankarlal Lakhani	MG17-249 MG17-230
	4 Finance	Nikita Harish Tulsulkar	MG17-259
	5 Finance		MG17-161
	6 Finance	Aditya Dinesh Varma	
	7 Finance	Aanchal Atul Jalan	MG17-123 MG17-222
	8 Finance	Kalpana Arun Gupta	MG17-222 MG17-114
	9 Finance	Nikhil Gangadhar Gunda	
	0 Finance	Chetan Ramanna Amin	113/11/11/11/11
	Finance 2 Finance	Onkar Tanaji Kadu Shivani Mahesh Joshi	MG17-226 MG17-125

* MUMBAI-40 (181 *



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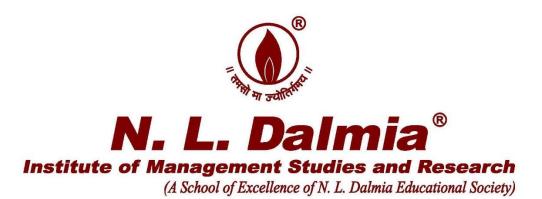
Following Students Completed Certificate program in Investment Banking Program A.Y 2018 -19

Sr. No.	Specialisation	Name of the Candidate	Student enrollment number
93	Finance	Ankita Mishra	MG17-139
94	Finance	Diksha Kalra	MG17-127
95	Finance	Akshay Subhash Patyal	MG17-243
96	Finance	Priyesh Girjesh Singh	MG17-255
97	Finance	Neha Shrinivas Rao	MG17-245
98	Finance	Parth Jayesh Shah	MG17-154
99	Finance	Parul Pankaj Rathi	MG17-151
100	Finance	Divya Deepak Sharma	MG17-155

Head of Accreditation

Prof. Dr. Vaishali Kulkarni





Report on Value Added Course

Title of the course- "Certificate program in Investment Banking"

Venue- N.L. Dalmia Institute of Management Studies and Research

Dates- 2nd September 2018 to 15th September 2018

Duration of the Course -25 hours

Timings - 2nd September 2018, 8th September 2018,9th September 2018,14th September 2018 and 15th September 2018 (10am to 5pm- Weekend course)

Resource Person- Mr. Prateek Soni, Partner, Deloitte

Brief Description-

There was 25 hour value added program conducted by Mr. Prateek Soni (Aluminous of NLDIMSR) between 2nd September 2018 to 15th September 2018 on investment banking with topics such as financial modeling, Explain the mechanics of an Initial Public Offering Build valuation models – DCF, LBO and multiples etc. The course was mainly conducted keeping in mind recruiters like Citi group who visit campus every year in the month of October. It was competed by all the 100 students who had enrolled for the course.

Re: Proposed Program on Investment Banking.

Dinesh Hegde <dinesh.hegde@nldalmia.edu.in>

Fri 8/24/2018 12:04 PM

To: Anil Gor <anil.gor@nldalmia.edu.in>; Dinesh Hegde <dinesh.hegde@nldalmia.in>; Prof. Seema Saini <seema.saini@nldalmia.in>

Cc: Neela Mayee <exam@nldalmia.in>; reception@nldalmia.in <reception@nldalmia.in>

Approved. Very good initiative for value addition to our students without any cost implications to the Institute! Hope, you have ensured it doesn't clash with other events already scheduled.

Dr. Dinesh Hegde

Dean Academic & Head-Research & Consulting

NL Dalmia Institute of Management Studies & Research,

Tel : +91 22 4299 0033/44 Extn.758

Mob : +91 98198 47626

Email: dinesh.hegde@nldalmia.edu.in

From: Anil Gor <anil.gor@nldalmia.edu.in>

Sent: 24 August 2018 11:44

To: Dinesh Hegde; Prof. Seema Saini
Cc: Neela Mayee; reception@nldalmia.in

Subject: Proposed Program on Investment Banking.

Dear Sir,

Every year we receive placement offer from Citi group for Investment Banking profile. also Citi is likely to visit our campus on 8th/9th October,2018. In order to prepare our students for this profile, I am proposing to have a Certificate Program in Investment Banking for 25 Hours commencing from Sunday, 2nd September,2018. The program details would be as under:

Faculty: Prateek Soni our alumni working at Deloitte (He worked for 4 years in CITI in Investment Banking profile before jining Deloitte.

Cost: Rs.2000/- per hour will paid to Mr Soni whoc also conducts such courses at other INSTITUTES at much higher fees but we have made him agree to RS. 2000/- PER HOUR.

Total Cost Rs. 55,000/- (50,000 PAYABLE TO fACULTY PLUS rS.5000/- TOWARD S COOST OF Certificates etc.)

Recovery of cost: Students will pay this cost. I have made this program voluntary and expect about 100 STUDENTS (OUT OF 160 FINANCE STUDENTS TO JOIN) Hence per student cost will be reduced to Rs.550/- which is reasonable.

Dtes of the Program: Sunday 2ndSeptember, Saturday8th September, Sunday 9th September, Saturday 14t September and Sunday 15th September. (5 DAYS, FIVE HOURS ON EACH DAY) Submitted for information and approval please.

I have marked copies to Neeal Madam so that Saturday time table is mad free for this program, and to Floren at reception to book Auditorium on 2nd SEPTEMBER AND SEMINAR hALL ON OTHER DAYS. with regards,

Dr. Anil Gor

M.Com, LL.M. M.F.M, Ph.D.FCS, CAIIB Chairman Placements / H.O.D. (Finance)

N. L. Dalmia Institute of Management Studies & Research

Sector-1, Shristi, Mira Road, Mumbai 401104

Dir :+91 22 42990054 / 80 / 81 /82 Mobile + 91 9322242439 / 9930230374

E mail: <u>placements@nldalmia.in</u> / <u>anil.gor@nldalmia.edu.in</u>



The following mentioned value-added programs include assignments/project modules along with instructional hours. Assignments were taken into consideration while approving the program completion certificate/status.

Sr.No	Program Title	Instructional Hours	Assignment/projects modules hours	Total Hours
1	Executive Coaching (AY 2018-19	18	15	33
2	Certificate program in Investment Banking (AY2018-19)	25	8	33
3	Talent Acquisition Training (AY2019-2020)	18	12	30
4	Storytelling with Data (AY2019-202)	20	12	32
5	Certification Program: Category III AIFs and Portfolio Management Services - Hedge Funds (AY2020-2021)	25	10	35
6	Certification Program: Category I AIFs and Category II AIFs - Private Equity (AY2020- 2021)	25	10	35
7	NLP Foundation Course Dale Carnegic Training (Competency Modelling) (AY2021-22)	22	8	30

Head of Accreditation

MANAGEMEN

POA-IABW

Prof. (Dr.) Vaishali Kulkarni.