

OUTNOTES

UNIQUE STRUCTURED CONCEPT NOTES

CA Final AFM

Sept 25 onwards

CMA Final SFM Nov 25 onwards

with Theory Topics

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2 Amazing Features

Changing student's experience...



ICAI vs. OutNotes Chapters

No.	ICAI Chapter Name	OutNotes Chapter Name	
1	Financial Policy and Corporate Strategy	Financial Policy and Corporate Strategy	
2	Risk Management	Risk Management & Security Analysis	
4	Security Analysis		
3	Advanced Capital Budgeting Decisions	Advanced Capital Budgeting Decisions	
5	Security Valuation		
	Preference Share Valuation		
	Bond Valuation	Fixed Income Securities	
	Money Market Securities		
	Equity Valuation	Equity & Pusiness Valuation	
13	Business Valuation first attempt succ	ss tutorials	
6	Portfolio Management	Portfolio Management	
7	Securitization	Securitization	
8	Mutual Funds	Mutual Funds	
9	Derivatives Analysis and Valuation	Derivatives & Interest Rate Risk	
12	Interest Rate Risk Management	Management	
10	Foreign Exchange Exposure and Risk Management	Foreign Exchange & International	
11	International Financial Management		
14	Mergers, Acquisitions and Corporate Restructuring	Mergers, Acquisitions and Corporate Restructuring	
15	Startup Finance	Startup Finance	

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Important Instructions before we read this book...

- This book has been creatively designed to help you understand and remember the concepts easily. For this purpose, concepts have been presented in diagrams and charts format. However, for theory topics, answers must be written in simple pointers and paragraph format in exams.
- The purpose of text in **Grey Colour** is to give you the background of the main concept, which will be more useful while reading first time. At the time of revision, you should make use of colour coding & ignore grey text.
- Below theory chapters and new topics added in SM 2024 have more importance and should be studied on priority to other chapters. Newly added theory topics have been marked as 'SM 2024'. Also, theory questions from Past Exam-papers, RTPs & MTPs from these chapters are compiled at the start of 'Theory Topics'.
 - 1. Start-Up Finance
 - 2. Securitization
 - 3. Financial Policy and Corporate Strategy
 - 4. Risk Management
 - 5. Security Analysis

Chapters	N 24	M 24	N 23	M 23	N 22	M 22	N 21	M 21	N 20 (II)	N 20
Start-Up Finance	4	4	8	8	8	4	8	8	8	7
Securitization		4	4	4	4	4	4	4	8	4
Financial Policy & Corp Strategy Risk Management Security Analysis	4	4	4 4 4	4	4	4 4	4 4	4 4	4	4
Other Chapters		6	4	8	12	8	4	4		4
Total	8	18	28	24	28	24	24	24	20	19

All the best!



Basics of AFM





A. Calculations and Ratios

1) Format of Income Statement (IS)



2) Earnings Per Share

Earnings Per Share (EPS)	IS extract:	
	Particulars	Amount
n = Number of equity shares In the absence of preference dividend, EAES = PAT.		

3) Book Value Per Share

Book-value per Share (BVPS) is the per share value of equity shareholders in the net assets of the company as per books or balance sheet.

Equity Shareholders Funds (ESHF) or Net Worth is the total value of equity shareholders in the net assets of the company as per books or Balance Sheet.

 F.A.S.
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4) Return on Equity

Return on Equity (ROE) is the return (profit)	Totality	Per Share
on the capital of equity shareholders as per books or balance sheet.		

5) Market Price per Share & Market Capitalization

Market Price per Share (MPS) is the price at which share trades in the market. It tells you the value per share in the market.

Market Capitalisation (M-Cap) means total market value of equity shares of the company.

Example: Justdial Ltd has 1000 equity shares outstanding. *Current market price is* ₹ 15 *per share.*

Shareholding Pattern	No. Of shares	Holding %
Promoters	700	70%
General Public	300	30%

Total or Full Market Cap	Free-float Market Cap			

shares of the company.

It is the total market value of all equity | It is that part of total market cap that is not held by promoters i.e., held by general public

30%

70%

Calculation of M-Cap			
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ESHF vs M-cap or BVPS vs MPS:

	Totality Value	Per Share Value
As per market		
As per books		

6) MPS & Price Earnings Ratio

Price Earnings Ratio (PE Ratio): It tells you 'How many times are the investors ready to pay for every rupee of income earned from the share of a company'. And a lot more...

Accordingly, Market Price Per Share (MPS):

7) Dividend: Absolute & Percentage

Dividend Per Share (DPS): **Retention Ratio Dividend Rate Dividend Yield Payout Ratio** (as a % of FV) (as a % of MPS) (as a % of EPS) Impact of dividend on MPS:

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8) Other ratios used in practical questions:





B. Different Types of Rates of Return

1) Required Rate of Return

It is the minimum rate of return required to be earned from an investment based on the risk involved in it. Also called as Opportunity Cost, it is used as discounting rate to calculate PV of CFs.

Real Risk-free Rate

Compensation for allowing use of money to other

Inflation Premium

Compensation for loss of purchasing power of money invested

Risk Premium

Compensation for taking risk while making a risky investment

2) Expected Rate of Return



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Meet Adish

Chartered Accountant (CA) & Chartered Financial Analyst (CFA)

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Teaches CA Final-AFM, CMA, CFA and Financial Modelling

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His 2 core mantra for students:

- Conceptual Clarity
- Comprehensive Coverage



FAST AFM by Adish Jain CA CFA







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