

CA Intermediate - Financial Management - New Syllabus

Detailed contents of each Video Lecture :

Lecture	Topic	Details Content / Coverage of Syllabus	Duration
001	Introduction	Introduction of Subject & Faculty + Scope & Objectives of Financial Management	1 : 59
002	Ratio Analysis	Ratio Analysis Discussion	2 : 08
003	Ratio Analysis	Ratio Analysis Discussion	2 : 02
004	Ratio Analysis	Ratio Analysis Discussion + MCQ's 1 to 14 + Q. 15 + Q. 24	1 : 57
005	Ratio Analysis	Q. 23 + Q. 17 + Q. 18 + Q. 19	1 : 51
006	Ratio Analysis	Q. 25 + Q. 26 + Q. 27 + Q. 28 + Q. 22 + Q. 16	2 : 02
007	Ratio Analysis	Q. 29 + Q. 21 + Q. 20	1 : 50
008	Leverage	Leverage Discussion + MCQ's 1 to 6 + Q. 7	1 : 58
009	Leverage	Q. 8 + Q. 9 + Q. 10 + Q. 11 + Q. 12 + Q. 13 + Q. 14	1 : 54
010	Leverage	Q. 15 + Q. 16 + Q. 17 + Q.18 + Tax Shield Concept + Adjustment of Preference Dividend in calculation of DFL	1 : 58
011	Leverage + Cost of Capital	Revision of Preference Dividend Adjustment + Q. 19 + Q. 20 + Q. 21 + Cost of Capital Topic - Basics	1 : 39
012	Cost of Capital	Basics + Q. 1 to Q. 10	2 : 13
013	Cost of Capital	Q. 11 + Q. 12 + Q. 13 + Q. 14	2 : 14
014	Cost of Capital	WACC + Q. 15 + Q. 16 + Q. 17 + Marginal Cost of Capital + Q. 18 + Q. 19	2 : 12
015	Cost of Capital + Capital Structure	MCQ's Q. 20 to Q. 27 + Capital Structure : Theory of Capital Structure, + Capital Structure Theories + Net Income Approach	2 : 12
016	Capital Structure	Q. 1 + Q. 2 + Q. 3 + Net Operating Income Approach + Q. 4 + Q. 5 + Q. 6 + Traditional Approach + Q. 7 + M & M Approach	2 : 11
017	Capital Structure	M & M Approach + Arbitrage Concept + Q. 8 + Q. 9 + M & M with Tax + Q. 10	2 : 12
018	Capital Structure	ILLs 12 + Financial BEP + Q. 12 + EPS Indifference Point + Q. 13 + Weightage of Marks	2 : 03
019	Capital Structure	Q. 14 + Q. 15 + Trade off Theory + Pecking Order Theory + Over Capitalisation + Under Capitalisation + Q. 16	2 : 07
020	Capital Structure + Dividend Decision	Q. 17 + Q. 18 + Dividend Decision : Basic Theory + Q. 1	2 : 05
021	Dividend Decision	Q. 2 + Q. 3 + Q. 4 + Logic of Growth Rate + Dividend Theory + Walter's Approach + Q. 5 + Q. 6 + Q. 7 + Q. 8	2 : 01
022	Dividend Decision	Q. 9 + Q. 10 + Gordon's Approach + Q. 11 + Q. 12 + Q. 13 + Time Value of Money	2 : 05

Lecture	Topic	Details Content / Coverage of Syllabus	Duration
023	Dividend Decision	Q. 14 + Graham & Dodd Model + Q. 15 + Q. 16 + Q. 17 + Q. 18 + Lintner's Model + Q. 19 + Q. 20 + Q. 21 + MCQ's Q. 26 to Q. 32 + M & M Approach	1 : 59
024	Dividend Decision + Working Capital	Q. 22 + Q. 23 + Q. 24 + Working Capital : Theory Discussion + Bird's Eye View	2 : 02
025	Working Capital	Q. 1 + Q. 2 + Q. 3 + Q. 4 + Q. 5	1 : 59
026	Working Capital	Q. 6 + Q. 7	1 : 49
027	Working Capital	Q. 8 + Q. 9 + Q. 10	1 : 59
028	Working Capital	Cash Management + Q. 11 + Q. 12 + Float Management + Concentration Banking & Lock Box System	2 : 01
029	Working Capital	Q. 13 + Q. 14 + Cash Mgt. EOQ Models	2 : 01
030	Working Capital	Q. 15 + Q. 16 + Q. 17 + Miller - Orr Model + Receivable Mgt. + Q. 18 + Q. 19 + Q. 21	2 : 00
031	Working Capital	Q. 20 + Q. 22 + Q. 23 + Q. 24 + Ageing Schedule of Debtors + Q. 25 + Q. 26	2 : 00
031A	Working Capital	Q. 27 + Q. 28 + Factoring Concept	1 : 40
032	Working Capital	Factoring + Q. 29 + Q. 30 + Inventory Mgt. + Q. 31 + Q. 32 + Q. 33 + W.C. Policy + Q. 34 + Creditors Mgt. + Q. 35	2 : 02
033	Working Capital	Financing of W.C. + MPBF	2 : 00
034	Working Capital Capital Budgeting	MCQ's 36 to 61 Time Value of Money + Magic of `72' + Discounting & Compounding Concept + Q. 1 + Q.2 + Q. 3	1 : 46
035	Capital Budgeting	Q. 4 + Effective Interest Rate + Q. 5 + Q. 6 + Q. 7 + Q. 8 + Sinking fund + Q. 9 + DF Table + AF Table + Q.10 + Q. 11	1 : 57
036	Capital Budget	Q.12 + Q.13 + Q.14 + Q.15 + Q. 16 + Q. 17	2 : 04
037	Capital Budgeting	Capital Budgeting Techniques - An overview + Q.34 [WIP]	2 : 02
038	Capital Budgeting	Q. 34 [Continued]	1 : 42
039	Capital Budget	Q. 35 + Q. 36 + Q. 37 + Q. 38 + Q. 39 + Q. 18	1 : 56
040	Capital Budgeting	Q.19 + Q.40 + Q. 41 + Q. 42	2 : 01
041	Capital Budgeting	Q. 43 + Q. 44 + Types of Project + Q. 45 [WIP] + Comparisons of NPV with PI & NPV with IRR	2 : 01
042	Capital Budgeting	Q. 45 [Continued] + MIRR + Capital Rationing + Q. 46 + Q. 47	1 : 50
043	Capital Budgeting with Risk Analysis	MCQ's : Q. 20 to Q. 33 + Q. 48 + Q. 49 Q. 1 + Probability Assignment	1 : 56
044	Risk Analysis in Cap. Budget	Standard deviation + Q. 2 + Co-efficient of Variation + Q. 3 + Q. 4 + Q. 5 + Q. 6	1 : 50

Lecture	Topic	Details Content / Coverage of Syllabus	Duration
045	Risk Analysis in Capital Budget	Q. 7 + Risk Adjusted Discount Rate + Q. 9 + Certainty Equivalent Coefficient + Q. 10 + Q. 11 + Q.12 + Scenario Analysis	1 : 55
046	Risk Analysis in Capital Budget	Q. 16 + Q. 17 + Q. 18 + Sensitivity Analysis + Q. 13 + Q. 15	2 : 00
047	Risk Analysis in Capital Budget	Q. 14 [Dropped : Decision Tree + Q. 19 + Q. 20]	1 : 54
048	Risk Analysis in Capital Budget	[Dropped : Simulation Technique + Q. 22 + Q. 23 + Q.24]	1 : 52
049	Risk Analysis in Cap. Budget + Lease Financing	[Dropped : Q. 25] + MCQ's 26 to 32 Lease Financing : Basic Discussion [to be studied] [Dropped : Q. 1]	2 : 08
050	Leasing	[Dropped : Q. 2 + Q. 3]	2 : 02
051	Leasing	[Dropped : Q. 4 + Q. 5 + Q. 6]	1 : 48
052	Leasing + Types of Financing	[Dropped : Q. 7 + Q. 8] + MCQ's - Q. 9 to Q. 14 Types of financing - Basic Discussion	2 : 02
053	Types of Financing	Basics + Pre. Share Capital + Debentures + Loan from Financial Institutions + Bridge finance + Venture Capital Finance	1 : 52
054	Types of Financing	Govt. Subsidy + Debt Securitisation + DDB + ZIB + SPN + Multiple option Bonds + Inflation Bonds + Floating Rate Bonds	2 : 00
055	Types of Financing	Seed Capital + Foreign Currency Loans + Euro Issues + ADR + GDR + Foreign Bonds + Conclusion	1 : 49

Summary of Changes for our Classroom Notes

S.N.	Particulars	Remarks / Comments
1.	Scope & Objectives of Financial Management	No change.
2.	Financial Analysis & Planning (Ratio Analysis)	No change.
3.	Leverages	No change.
4.	Cost of Capital	No change.
5.	Financing Decision - Capital Structure	No change.
6.	Dividend Decision	No change.
7.	Working Capital Management	No change.
8.	Investment Decision - Capital Budgeting	No change.
9.	Risk Analysis in Capital Budgeting [Coverage reduced slightly]	Drop Decision Tree & Simulation Technique and related questions. i.e. Drop Q.19 to Q.25.
10.	Lease Financing [Theory is retained]	Practical Questions dropped. Drop Q.1 to 8.
11.	Types of Financing - Sources of Finance	No change.

Dear Student Friends,

I have stopped teaching this subject now after recording the above batch. Hence, no fresh recording is available now. However, as there is no addition in the syllabus, the same recording is valid and applicable to you. If you drop the above mentioned topics and questions, then this video recording will be suitable for all exams from May 2020 and onwards.

However, I have not deleted the earlier recorded lectures, because ICAI may re-introduce them in future or it may be useful for other students of CMA or CS or MBA courses.

If ICAI makes any other changes or modifications in future, then it will be available on our website : www.CaRakeshAgrawal.in under the Tab of "**Student Corner**." You will also find my comments or answers to the exam question papers on our website.

Wish you Happy Learning !

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