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P9-9. LG 2. Personal finance: Long-term investment decisions, NPV method . Cost of MBA program $100,000 . Annual incremental benefit $ 20,000 . Time frame (years) 40 . Opportunity cost 6.0% . PVIFA 15.0463 . PVA $300,926 . NPV $200,926 . The financial benefits outweigh the cost of the MBA program.

Solutions to Problems - Rowan University

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Chapter 11 The Cost of Capital Solutions to Problems P11-1 LG 1: Concept of Cost of Capital Basic (a) The firm is basing its decision on the cost to finance a particular project rather than the firm's combined cost of capital This decision-making method may lead to erroneous accept/reject decisions (b) ka = wdkd + weke ka = 0.40 (7%) + 0.60(16%) ka = 2.8% + 9.6% ka = 12.4% (c) Reject project ...

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Chapter 15 Current Liabilities Management Solutions to Problems P15-1 LG 1: Payment Dates Basic (a) (b) (c) (d) December 25 December 30 January January 30 P15-2 LG 1: Cost of Giving Up Cash Discount Basic (a) (b) (c) (d) (e) (f) (g) (0.02 ữ 0.98) ì (365 ữ 20) (0.01 ữ 0.99) ì (365 ữ 20) (0.02 ữ 0.98) ì (365 ữ 35) (0.03 ữ 0.97) ì (365 ÷ 35) (0.01 ÷ 0.99) × (365 ÷ 50) (0.03 ...

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(e) The NPV is a positive $959,152 and the IRR of 35% is well above the cost of capital of 11%.

Based on both decision criteria, the project should be accepted.

Chapter 9 - SOLUTIONS TO PROBLEMS ASSIGNED
The firm's cost of equity should be estimated to be about 15.9 percent, which is the average of the three methods. 9-11 a. $6.50 = $4.42(1+g)5 (1+g)5 = 6.50/4.42 = 1.471

Cost of Capital, Instructor's Manual
Chapter 10 solutions 1. CAPITAL BUDGETING PROBLEMS: CHAPTER 10 Answers to Warm-Up Exercises E10-1. Payback period Answer: The payback period for Project Hydrogen is 4.29 years. ... IRR A 9.70% B 15.63% C 19.44% D 17.51% Since the lowest IRR is 9.7%, all of the projects would be acceptable if the cost of capital was 9.7%. Note: Since Project A ...

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Managerial finance gitman_e12_ch04 1. Solutions to Problems P4-1. LG 1: Using a time line Basic a, b, and c d. Financial managers rely more on present value than future value because they typically make decisions before the start of a project, at time zero, as does the present value calculation.

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Financing Cost Data Star Products Company Long-term debt: The firm can raise $450,000 of additional debt by selling 15-year, $1,000par-value, 9.0% coupon interest rate bonds that pay annual interest. It expects to net $960 per bond after flotation costs. Any debt in excess of $450,000 will have a before-tax cost, rd , of 13.0%.

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chapter 9 - Principles of Managerial Finance... This preview shows page 1 - 4 out of 47 pages. Principles of Managerial Finance, 14e (Gitman/Zutter) Chapter 9 The Cost of Capital 9.1 Understand the basic concept and the sources of capital associated with the cost of capital. 1) Holding risk constant, the implementation of projects with a rate of return above the cost of capital will decrease the value of a firm, and vice versa.

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a. Since the interest on the boat loan is not tax deductible, its after-tax cost equals its stated cost of 8%. b. Since the interest on the second mortgage is tax deductible, its after-tax cost is found by multiplying the before-tax cost of debt by (1 – tax rate). Being in the 28% tax bracket, the after-tax cost of debt is 6.6% (9.2(1 – 0.28)).

Solutions to Problems
As firm raises capital by selling $20,000 of debt with 2% of floatation cost: Net proceeds from the sale of debt (bond) () = $20,000 (1-0.02) = $19,600. Maturity period (n) = 10 years. Annual interest in dollars (I) = 8% of $20,000 = $1,600. Par value of the bond = $20,000. Calculate YTM or cost of debt using formula: Where, I = annual interest ...

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marginal cost curve is its short-run supply curve.”

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