

Financial Evaluation of Projects

Objectives

To provide the knowledge and skills required to evaluate the best long-term investment opportunities for anticipated or currently held funds.

Targeted audience

Project managers (PM3), advisors, department heads, directors, engineers, accountants and finance specialists.

Prerequisite

Experience in management and finance.

Content

- The risk-reward relationship
- Review of financial mathematics
- Investment selection criteria (advantages and disadvantages of each criterion)
- Accounting Rate of Return (ARR)
- Payback Period (PBP)
- Discounted Payback Period (DPP)
- Profitability Index (PI)
- Net Asset Value (NAV)
- Internal Rate of Return (IRR)
- Real options
- The influence of Canadian fiscal policies on investment choices
- Investment decisions and inflation
- Estimating project risk
- Estimating the return for the company's shares and for the project
- Separating the decision to invest from the evaluation exercise in the context of risk (the probability method)

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DURATION
2 DAYS

REGULAR FEE
945 \$

PREFERENTIAL
FEE
850 \$

Select the training date*

Virtual Classroom	July 2 to July 3 2020
Virtual Classroom	September 17 to September 18 2020
Montreal	November 19 to November 20 2020

Accreditation and partner associations



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