

# NPV 1: TIME VALUE OF MONEY

## DESCRIPTION:

This module introduces the concept of the time value of money, interest rates, the future value of an investment, discount rates, and the present value of a future payment.

**Tutorial:** 18 slides  
**Problem Sets:** 4 problem sets; 24 questions  
**Average Time:** 125 minutes

## Sample question from problem set:

**Course:** Faculty Access (All Modules in Alphabetical Order)

**Module:** NPV 1: Time Value of Money / Problem Set ID: 1101

Leslie wanted to invest **\$12,000** for one year. She had three options: Option 1 would pay her a **2.9%** annual interest rate for the year. Option 2 would pay a **0.48%** monthly interest rate for 1 year. Finally, Option 3 would provide Leslie with **\$350** of interest at the end of one year.

**How much interest would Leslie earn under option 1?**

   dollars (\$)

PS1

1

2

3

4

5

SUBMIT ANSWER

EXIT

Problem Sets

0

4

Total Questions

0

24

