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NPTEL (<https://swayam.gov.in/explorer?ncCode=NPTEL>) » **Project management for managers (course)**

Announcements (announcements)

About the Course (https://swayam.gov.in/nd1_noc19_mg31/preview) Ask a Question (forum)

Progress (student/home) Mentor (student/mentor)

Unit 6 - Week-5

Course outline

How to access the portal

Week-1

Week-2

Week-3

Week-4

Week-5

- ☐ Lesson-21 Risk Management (Control & Documentation) (unit? unit=37&lesson=38)
- ☐ Lesson-22 Stand Alone Risk Analysis- I (unit? unit=37&lesson=39)
- ☐ Lesson-23 Stand Alone Risk Analysis- II (unit? unit=37&lesson=40)

Assignment 5

The due date for submitting this assignment has passed. **Due on 2019-09-04, 23:59 IST.**
As per our records you have not submitted this assignment.

1) Which of the following is not a measure of risk?

1 point

- ☐ Range
- ☐ Standard deviation
- ☐ Mean
- ☐ Coefficient of variation

No, the answer is incorrect.
Score: 0

Accepted Answers:
Mean

2) Hiller Model can be used for.....?

1 point

- ☐ Continuous probabilistic events
- ☐ Discontinuous probabilistic events
- ☐ Non- Probabilistic events
- ☐ Both A and B

No, the answer is incorrect.
Score: 0

Accepted Answers:
Both A and B

3) Accounting Break Even Analysis is equal to _____.

1 point

- ☐ A.B.E = (Fixed cost – Depreciation)/Contribution margin ratio

☐ Lesson-24
 Hillier Model
 (unit?
 unit=37&lesson=41)

☐ Lesson-25
 Simulation
 Analysis (unit?
 unit=37&lesson=42)

☐ Quiz :
Assignment 5
(assessment?
name=113)

☐ Feedback week-
 5 (unit?
 unit=37&lesson=43)

Week-6

Week-7

Week-8

Week-9

Week-10

Week-11

Week-12

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WEEKLY
FEEDBACK
FORM

- ☐ A.B.E = (Depreciation – Fixed cost)/Contribution margin ratio
- ☐ A.B.E = (Contribution margin ration + Fixed cost)/Depreciation
- ☐ A.B.E = (Fixed costs + Depreciation)/Contribution margin ratio

No, the answer is incorrect.

Score: 0

Accepted Answers:

A.B.E = (Fixed costs + Depreciation)/Contribution margin ratio

4) PRAM Stands for?

1 point

- ☐ Project Risk Aversion and Management
- ☐ Project Analysis and Management
- ☐ Project Risk Analysis and Management
- ☐ Project Risk Allocation and Management

No, the answer is incorrect.

Score: 0

Accepted Answers:

Project Risk Analysis and Management

5) Which of the following is not a source of a risk?

1 point

- ☐ Project specific
- ☐ Competitive
- ☐ Corporate
- ☐ Market

No, the answer is incorrect.

Score: 0

Accepted Answers:

Corporate

6) Select the wrong statement?

1 point

- ☐ Competitive risk: Earning and cash flows down
- ☐ International risk: In case of foreign projects
- ☐ Market risk: Changes in microeconomic factors
- ☐ Firm risk: Risk of a project in context of firm

No, the answer is incorrect.

Score: 0

Accepted Answers:

Market risk: Changes in microeconomic factors

7) Project Risk = _____ * Consequences of Event.

1 point

- ☐ Loss
- ☐ Outcomes of Event
- ☐ Probability of Event
- ☐ None of the above

No, the answer is incorrect.

Score: 0

Accepted Answers:

Probability of Event

8) _____ is a tool for analyzing situations where sequential decision making in face of risk is involved. **1 point**

- ☐ Simulation Analysis

- ☐ Scenario Analysis
- ☐ Decision tree Analysis
- ☐ Hiller Model

No, the answer is incorrect.

Score: 0

Accepted Answers:

Decision tree Analysis

9) Which of the following is not true about sensitivity analysis?

1 point

- ☐ It shows how robust or vulnerable the project is
- ☐ It indicates where future work may be done
- ☐ Multiple variables are considered
- ☐ Shows change in NPV

No, the answer is incorrect.

Score: 0

Accepted Answers:

Multiple variables are considered

10) Which of the following is correct sequence for phases of risk assessment?

1 point

- ☐ Define, Identify, Focus, Estimate
- ☐ Define, Estimate, Evaluate, Focus
- ☐ Define, Focus, Identify, Structure
- ☐ Define, Identify, Focus, Manage

No, the answer is incorrect.

Score: 0

Accepted Answers:

Define, Focus, Identify, Structure