

X


<https://swayam.gov.in>

https://swayam.gov.in/nc_details/NPTEL

reviewer4@nptel.iitm.ac.in ✓

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 8 - Week-7

Course outline

How to access the portal

Week-1

Week-2

Week-3

Week-4

Week-5

Week-6

Week-7

- ☐ Lesson-31
Project Team Building, Conflict and Negotiation (unit? unit=53&lesson=54)
- ☐ Lesson-32 HRM Issues and time Management (unit? unit=53&lesson=55)

Assignment 7

The due date for submitting this assignment has passed. **Due on 2019-09-18, 23:59 IST.**
As per our records you have not submitted this assignment.

1) How can virtual teams be improved?

1 point

- ☐ Use face to face communication when possible
- ☐ Don't let team members disappear
- ☐ Keep everyone in the communication loop
- ☐ All of the above

No, the answer is incorrect.

Score: 0

Accepted Answers:

All of the above

2) Conflict _____ arises through management hierarchy organization structure or company philosophy.

1 point

- ☐ Goal oriented
- ☐ Administrative
- ☐ Interpersonal
- ☐ Intrapersonal

No, the answer is incorrect.

Score: 0

Accepted Answers:

*Administrative*3) For effective project teams, degree of mutual attraction that team member hold for each other and their task is called. **1 point**

☐ Lesson-33
Project Time
Management-
Introduction
(unit?
unit=53&lesson=56)

☐ Lesson-34
Project Time
Management
(Project
Scheduling)
(unit?
unit=53&lesson=57)

☐ Lesson-35
Project time
Management-
Numbering of
Nodes (unit?
unit=53&lesson=58)

☐ **Quiz :
Assignment 7
(assessment?
name=120)**

☐ Feedback week-
7 (unit?
unit=53&lesson=59)

Week-8

Week-9

Week-10

Week-11

Week-12

**DOWNLOAD
VIDEOS**

**Text
Transcription**

**WEEKLY
FEEDBACK
FORM**

- ☐ Clear sense of mission
- ☐ Productive interdependency
- ☐ Cohesiveness
- ☐ Trust

No, the answer is incorrect.

Score: 0

Accepted Answers:

Cohesiveness

4) Conflict resolutions include.

1 point

- ☐ Mediate, arbitrate, control, accept, eliminate
- ☐ Mediate, arbitrate, determinate, control, eliminate
- ☐ Mediate, determinate, reinforce, accept, eliminate
- ☐ Mediate, determinate, arbitrate, control, eliminate

No, the answer is incorrect.

Score: 0

Accepted Answers:

Mediate, arbitrate, control, accept, eliminate

5) What are the scheduling and controlling techniques

1 point

- ☐ Bar chart
- ☐ Network techniques (PERT/CPM)
- ☐ Line of balance (LOB)
- ☐ All of above

No, the answer is incorrect.

Score: 0

Accepted Answers:

All of above

6) Pickup the incorrect statement from the following:

1 point

- ☐ An activity of a project is denoted by an arrow on the network
- ☐ The tail of the arrow indicate the start of the activity
- ☐ The head of the arrow indicates the end of the activity
- ☐ The arrow are drawn to scale from left to right

No, the answer is incorrect.

Score: 0

Accepted Answers:

The arrow are drawn to scale from left to right

7) Critical path is...

1 point

- ☐ Is always longest
- ☐ Is always shortest
- ☐ May be longest
- ☐ May be shortest

No, the answer is incorrect.

Score: 0

Accepted Answers:

Is always longest

8) Which of the statement is true?

1 point

- ☐ PERT and CPM are both considered as deterministic approach

- ☐ PERT is considered as a probabilistic techniques and CPM is considered as a deterministic approach
- ☐ PERT is considered as a deterministic approach and CPM is a probabilistic techniques
- ☐ PERT and CPM are both probabilistic techniques

No, the answer is incorrect.

Score: 0

Accepted Answers:

PERT is considered as a probabilistic techniques and CPM is considered as a deterministic approach

9) In a CPM/PERT network a dummy activity is necessary when

1 point

- ☐ Two activities have same starting node
- ☐ Two activities have same ending node
- ☐ Are found in both AOA and AON network
- ☐ When two activities share the same starting and ending node

No, the answer is incorrect.

Score: 0

Accepted Answers:

When two activities share the same starting and ending node

10) The Gant chart is used to

1 point

- ☐ Track the cost of the activities
- ☐ Control cost of all the activities
- ☐ Provide a schedule of the activities
- ☐ Provide a schedule and track costs of activities

No, the answer is incorrect.

Score: 0

Accepted Answers:

Provide a schedule of the activities