

Presidency University, Bengaluru
School of Management

II Semester 2015-2016

Test I

Course: **MBA A 116 Project Management**

(Closed Book)

Max Marks: 30

Max Time 50 Min

Weightage: 15%

4 April 2016

Set A

Instructions to Candidates:

Write legibly, briefly and summarize/highlight the main points

Part A

(5Q X 1M = 5M)

Answer the following in short

1. Define Project?
2. Define SOW?
3. What is RFP?
4. What is WBS?
5. Besides the user and the contractor, what other parties are involved in the systems development cycle?

Part B

(3Q X 5M = 15M)

Briefly answer the following

1. What is a feasibility study? Describe its contents and purpose.
2. What are the advantages of networks over Gantt charts?
3. How do changes in requirements cause cost escalation?

Part C

(1Q X 10M = 10M)

1. What are the characteristics of "project management"? Contrast these to functional and other types of non-project management.

120

Presidency University, Bengaluru
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II Semester 2015-2016

Test1

Course: **MBA A 116 Project Management**

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Max Time 50 Min

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4 April 2016

Set B

Instructions to Candidates:

Write legibly, briefly and summarize/highlight the main points

Part A

(5Q X 1M =5M)

Answer the following in short

1. List the main characteristics of “projects?”
2. What does the term “fast-tracking” imply?
3. Describe concurrent engineering?
4. Describe your understanding of “quality.”
5. Explain the differences between internal and external project controls.

Part B

(3Q X 5M = 15M)

Briefly answer the following

1. How are projects initiated? Describe the process.
2. Describe briefly the contents of a project master plan.
3. How do CPM and PERT differ? How are they the same?

Part C

(1Q X 10M = 10M)

1. What is included in the project charter? What is the purpose of the charter?

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Course: MBA A116

Project Management

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II semester 2015-16

Test 2

Date: 9th May 2016

Max. Marks: 50

Max. Time: 50 minutes

Weightage: 25%

Part – A

(5QX2M= 10M)

1. Define Project?
2. Define SOW?
3. What is WBS?
4. Describe a CE diagram.
5. During Design stage, Who is involved? What do they do?

Part B

(4Q X 5M=20M)

1. How are projects initiated? Describe the process.
2. What are user requirements? How do they differ from user needs?
3. What are the advantages of networks over Gantt charts?
4. Describe what the term “phased project planning” means.

Part C

(2QX 10M=20M)

1. What are the characteristics of “project management”? Contrast these to functional and other types of non-project management.
2. Describe the responsibilities of the manager of projects.