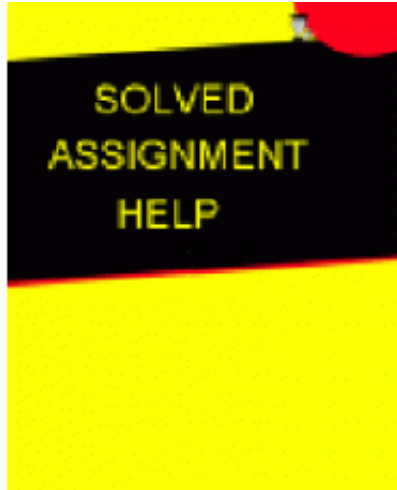


MBA -111 MBA ASSIGNMENTS FUNDAMENTAL OF INFORMATION TECHNOLOGY



Brand: Mehta Solutions
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Short Description

MBA -111 MBA ASSIGNMENTS FUNDAMENTAL OF INFORMATION TECHNOLOGY

Description

**MBA-111 SOLVED MBA ASSIGNMENTS FUNDAMENTAL OF
INFORMATION TECHNOLOGY**

**Product Details: MBA-111 SOLVED MBA ASSIGNMENTS FUNDAMENTAL OF
INFORMATION TECHNOLOGY**

Pub. Date: NEW EDITION APPLICABLE FOR Current EXAM

Publisher: MEHTA SOLUTIONS

Edition Description: 2021-22

RATING OF assignment: EXCELLENT

Different assignments to different user by email attachment

JAIPUR NATIONAL UNIVERSITY, JAIPUR

School of Distance Education & Learning

Internal Assignment No. 1

Master of Business Administration / DM

Paper Code: MBA/DM– 111

Paper Title: FUNDAMENTAL OF INFORMATION TECHNOLOGY

Last date of submission:

Max.

Marks: 15

Note : Question No. 1 is of short answer type and is compulsory for all the students.

It carries 5 Marks. (Word limits 50-100)

Q. 1. Answer all the questions:

- (i) Differentiate between mini computers and mainframe computers. Give suitable examples.
- (ii) How RAM is different from RAM?
- (iii) What are the characteristics of good programming language?
- (iv) What do you understand by Protocols? Give examples.
- (v) What are Digital Signatures?

Note: Answer any two questions. Each question carries 5 marks (Word limits 500)

Q. 2. What are Topologies? Discuss five types of topologies with suitable diagrams.

Q. 3. What is the use of Encryption? Discuss public and private key encryption methods.

Q. 4. 'Internet is widely used in business and reseach'.Justify the statement with suitable examples.

JAIPUR NATIONAL UNIVERSITY, JAIPUR

School of Distance Education & Learning

Internal Assignment No. 2

Master of Business Administration / DM

Paper Code: MBA/DM– 111

Paper Title: FUNDAMENTAL OF INFORMATION TECHNOLOGY

Last date of submission:

Max.

Marks: 15

Note : Question No. 1 is of short answer type and is compulsory for all the students.

It carries 5 Marks. (Word limits 50-100)

Q. 1. Answer all the questions:

- (i) Mention the characteristics of Secondary storage devices.
- (ii) What is data transmission mode?
- (iii) What do you understand by computer network? Give examples of peripheral devices.
- (iv) What is multiplexing?
- (v) What do you understand by data backup?

Note: Answer any two questions. Each question carries 5 marks (Word limits 500)

Q. 2. Write a short note on desktop publishing softwares.

Q. 3. Discuss in detail the difference between system software and application software.

Q. 4. What are the basic functions of an operating system? Describe various types of operating systems.

Q. 1. Answer all the questions:

1. (i) Define coordination
2. (ii) "Controlling is looking back." Comment.
3. (iii) "Human Behavior is generally caused and predictable." Explain
4. (iv) Write a short note on application of perception in organization.
5. (v) What do you mean by group cohesiveness?

Note: Answer any two questions. Each question carries 5 marks (Word limits 500)

Q. 2. Discuss the 14 principles of management as given by Henry Fayol.

Q. 3. What are the leadership qualities that you would look for in a manager? Distinguish between innate and acquirable qualities with examples.

Q. 4. Describe the ways in which people may overcome the negative consequences of stress.

Details

1. Assignments by email

2. Attachment in few hours or as depends upon work

3. pdf or word file

4. Rating of product : largest selling

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