



Printed Pages : 2

MBA – 403

(Following Paper ID and Roll No. to be filled in your Answer Book)

PAPER ID : 1463

Roll No.

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M B A

(SEM. IV) EXAMINATION, 2006-07

INFORMATION TECHNOLOGY

Time : 3 Hours]

[Total Marks : 100

Note : Attempt all questions

- 1 Attempt any **five** parts of the following:
 - (a) What is the internet? Who uses it and why? **4**
 - (b) Explain the naming conventions used to identify internet host computers. **4**
 - (c) What is a web browser? How is it different from a web search engine? **4**
 - (d) What are telnet and FPP used for? **4**
 - (e) What is content streaming ? **4**
 - (f) Explain the following :
http://www/up.nic.in **4**

- 2 Attempt any **five** parts of the following:
 - (a) Define the term e-commerce. What is the expected size of the worldwide e-commerce market? **4**
 - (b) What role do digital certificates and certificate authorities play in e-commerce ? **4**
 - (c) What is firewall? Explain. **4**

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[Contd...

- (d) Explain Electronic payment systems. **4**
 - (e) Explain span. **4**
 - (f) What actions can you take to minimize the risk of being a victim of e-commerce fraud? **4**
- 3** Attempt any **four** parts of the following:
- (a) List the file for mats supported by MS Project. **5**
 - (b) Explain the technique to import a file in MS-project. **5**
 - (c) How to apply a constraint in MS Project **5**
 - (d) Explain project management concept. **5**
 - (e) Write the features of MS Project. **5**
- 4** Attempt any **four** parts
- (a) How many heading you can have in a page ? Describe the process of making text coloured. **5**
 - (b) Describe how would you create tables in HTML? How would you divide the table in various cols. **5**
 - (c) Describe the process of inserting graphics. How would you create banner? **5**
 - (d) What is a form? How is a form created? **5**
 - (e) What do you understand by Framset? How would you combine various framsets? **5**
- 5** Write any **four** parts of the following:
- (a) Expain various data types of C++ **5**
 - (b) Explain classes and object. **5**
 - (c) Explain if else statement with example of C++. **5**
 - (d) Explain constructors. **5**
 - (e) Write the advantage of Loop statement. **5**