

Roll No.

Total No. of Questions : 09]

[Total No. of Pages : 02

MCA (Sem. - 5th)

E-COMMERCE

SUBJECT CODE : MCA - 503(A) (Elective - II)

Paper ID : [B0124]

[Note : Please fill subject code and paper ID on OMR]

Time : 03 Hours

Maximum Marks : 60

Instruction to Candidates:

- 1) Attempt any One question from Section - A, B,C & D.
- 2) Section - E is **Compulsory**.
- 3) Use of non - programmable **Scientific Calculator** is allowed.

Section - A

(1 × 10 = 10)

Q1) Explain the applications of Internet.

Q2) What are the various network protocols for Internet? Explain in detail.

Section - B

(1 × 10 = 10)

Q3) What is HTML? Explain any 5 tags of HTML with an example to each.

Q4) Create the following table in HTML.

Sr.No	Student ID	Student Name
1	SID123	XXXX
2	SID345	YYYY

Section - C

(1 × 10 = 10)

Q5) What is a cookies?What is the use of cookies? Explain with an example about creation of cookies.

Q6) What do you mean by dynamic web page? Create and design Dynamic web pages for online ticket reservation system. Make your own assumptions about the given system.

Section - D

(1 × 10 = 10)

Q7) Explain how data is processed using session variables in ASP.

Q8) Explain ASP object model?

Section - E

Q9) Answer the following :

(10 × 2 = 20)

- a) Explain FTP.
- b) What is TELNET?
- c) What do you mean by static web page? Explain.
- d) What is style sheet? Explain.
- e) What is an object in DHTML?
- f) How events are handled in JavaScript. Explain with an example.
- g) What is Active Server Pages?
- h) Explain the use of global.asa file.
- i) What is WWW?
- j) Explain the advantages of using Javascript.

