



SN - 406

V Semester B.A./B.Sc. Examination, November/December 2017  
(Repeaters) (2013 - 14 & Onwards) (Prior to 2015 - 16)  
**COMPUTER SCIENCE (Paper - V)**  
**Internet Technology**

Time : 3 Hours

Max. Marks : 70

**Instruction : Answer all Sections.**

**SECTION - A**

I. Answer **any 10** questions. **Each** question carries **one** mark. **(10×1=10)**

BMSCW

- 1) Define protocol.
- 2) What is Remote Login ?
- 3) Define the term Internet.
- 4) What is UUCP ?
- 5) What is Web Server ? Give example.
- 6) Define MIME.
- 7) What do you mean by HTTP ?
- 8) Write any two FTP commands.
- 9) Mention the tag to insert a blank line in HTML.
- 10) List any two attributes of FONT in HTML.
- 11) What is the purpose of Anchor tag ?
- 12) What is EJB ?

**SECTION - B**

II. Answer **any 5** questions. **Each** question carries **three** marks. **(5×3=15)**

- 13) Write short notes on Telnet.
- 14) Explain Image element in HTML.
- 15) List any three advantages of HTML.
- 16) Give an overview of DNS.
- 17) List all the physical text elements in HTML.
- 18) Write a note on search engines.
- 19) Describe MARQUEE in HTML.



## SECTION - C

III. Answer **any 5** questions. **Each** question carries **seven** marks.

(5x7=35)

- 20) Explain Internet Addressing in details.
- 21) Briefly explain all types of lists used in HTML.
- 22) Describe FTP model and its working.
- 23) Briefly explain FRAMES in HTML.
- 24) Compare XML and HTML.
- 25) Create a time table as shown below :

DAYS	TIME			
	10-11	11-12	12-1	1:30-4:30
MON.	MATHS.	C. S.	PHY.	JAVA LAB
TUE.	MATHS.	PHY.	C. S.	PHY. LAB
WED.	PHY.	C.S.	MATHS.	IT LAB
THU.	C. S.	PHY.	MATHS.	MATHS. LAB
FRI.	PHY.	MATHS.	C.S.	MATHS. LAB

- 26) Give a brief note on the architecture of EJB.
- 27) List the attributes of FORM in HTML. Explain with an example.

## SECTION - D

IV. Answer **any one** question. **each** question carries **10** marks.

(1x10=10)

- 28) a) Explain ISO-OSI reference Model. 7
- b) Explain Common Language Runtime (CLR). 3
- 29) a) Create a list providing information about 3 website. Link each item in the list to the websites. 7
- b) Write a short note on .NET architecture. 3