2nd Sem./ Computer, Computer
(For Speech and Hearing Impaired)
Subject : Advances in IT

Time : 3 Hrs.　　　　　　　　　　　　M.M. : 60

SECTION-A

Note: Multiple choice questions. All questions are compulsory　　　　　　　　(6x1=6)

Q.1　HTML stands for　　　　　　　(CO2)

　　a)　High Text Machine language

　　b)　Hyper Text and Links language

　　c)　Hypertext Markup language

　　d)　Hypertext Machine language

Q.2　Which of the following tag is used to insert a line break in HTML.　　　　　(CO2)

　　a)　
　　　　　b)　<b>

　　c)　<a>　　　　　d)　<pre>

Q.3　Which of the following tag is used to add rows in a table.　　　　　　　　(CO4)

　　a)　<TD> & </TD>　　b)　<TH> & </TH>

　　c)　<R> & </R>　　　d)　<TR> & </TR>

Q.4　How we can declare constant in java script.　(CO5)

　　a)　var　　　　　b)　constant

　　c)　constant　　　d)　define

Q.5　Which extension is used to save an HTML file? (CO3)

　　a)　.java　　　　b)　.HTML

　　c)　.htl　　　　d)　.C

Q.6　HTML is a subset of　　　　　　(CO6)

　　a)　SGMT　　　　b)　SGML

　　c)　SGME　　　　d)　XHTML

SECTION-B

Note: Objective/ Completion type questions. All questions are compulsory.　　　　　　(6x1=6)

Q.7　Define Web page.　　　　　　(CO1)

Q.8　Name any web browsers.　　　　(CO1)

Q.9　The <HR> tag is used for_____.　(CO2)

Q.10　Expand DOM.　　　　　　　(CO6)

Q.11　Define constant.　　　　　　(CO5)

Q.12　Write the use of frames.　　　　(CO4)

SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions.   (8x4=32)

Q.13 Explain the structure of HTML.   (CO2)

Q.14 Explain various datatypes available in Javascript.   (CO5)

Q.15 Write the different between nodeName and nodeType Property.   (CO6)

Q.16 Write the difference between Row span and Col span.   (CO4)

Q.17 What is the purpose of using the border property and how we set its value.   (CO6)

Q.18 List different tags available in HTML.   (CO2)

Q.19 Explain various types of links in HTML.   (CO3)

Q.20 What is the purpose of frameset tag? Explain with example.   (CO4)

Q.21 Write difference between client side & Server-side Scripting.   (CO5)

Q.22 Create an unordered list in HTML.   (CO3)

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions.   (2x8=16)

Q.23 Explain various steps for developing a Website.   (CO5)

Q.24 Explain various operators available in Javascript.   (CO2)

Q.25 Explain HTML form controls with example. (CO4)