

BACHELOR OF SCIENCE (COMPUTER SCIENCE) (CBCS - 2018 COURSE)
F.Y.B.Sc.(Computer Science) Sem-II : WINTER- 2022
SUBJECT : HTML PROGRAMMING

Day : Monday

Time : 02:00 PM-05:00 PM

Date : 19-12-2022

W-20090-2022

Max. Marks : 30

N.B.

- 1) All questions are **COMPULSORY**.
 - 2) Figures to the right indicate **FULL** marks.
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- Q.1** Write a HTML program to design a form which allows to enter your college data (10)
(make use of text field, password field, e-mail, list, radio buttons, checkboxes, submit button)

OR

Explain following HTML tags with suitable example

- i)

- ii) <A>
- iii) <SUP>
- iv) <SUB>
- v) <U>

- Q.2** Attempt **ANY TWO** of the following: (10)
- a) What are types of list in HTML? How they are created?
 - b) Explain the structure of HTML Program with example.
 - c) What is the use of <TABLE> tag? Explain what are the attributes of <TABLE> tag with suitable example.

- Q.3** Write short notes on **ANY TWO** of the following: (10)
- a) Advantages of HTML.
 - b) tag with attributes and example
 - c) <MARQUEE> tag with attributes and example

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