

BACHELOR OF SCIENCE (COMPUTER SCIENCE) (CBCS - 2018 COURSE)

F.Y.B.Sc.(Computer Science) Sem-II : WINTER :- 2021

SUBJECT: HTML PROGRAMMING

Day : Tuesday
Date 1/2/2022

W-20090-2021

Time : 02:00 PM. *3:30 P.M.*
Max. Marks: 30

N.B.:

- 1) All questions are **COMPULSORY**.
 - 2) Figures to right indicate **FULL** marks.
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Q.1 a) What is style sheet? What are different types of style sheet? Explain inline style sheet with suitable example. **(10)**

OR

b) Explain how to create lists using HTML? Also explain types of HTML lists using one example for each.

Q.2 Attempt any **TWO** of the following: **(10)**

- a) Explain <SUP> and <SUB> tags with suitable example.
- b) Explain tag with attributes and one example.
- c) Explain relative links and absolute links.
- d) Explain following HTML tags with suitable example:
 - i) tag
 - ii) <MARQUEE> tag

Q.3 Write short note on any **TWO** of the following: **(10)**

- a) <TABLE> tag with its attributes
- b) HTML headings tags with example
- c) tag with attributes

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