

CDOE
MASTER OF COMPUTER APPLICATIONS (CBCS-2019 COURSE)
M.C.A. SEM - IV : WINTER :- 2021
SUBJECT: HTML5

Day : Thursday
Date 17-02-2022

W-22242-2021

Time : 02:00 PM-05:00 PM
Max. Marks: 60

N.B.:

- 1) Attempt any **FOUR** questions from Section –I and any **TWO** questions from Section –II.
- 2) Figures to the right indicate **FULL** marks.
- 3) Answers to both the sections should be written in **SAME** answer book.

SECTION-I

- Q.1** Explain various input types in detail. (10)
- Q.2** Explain the following HTML5 tags: (10)
i) < article > ii) < footer > iii) < nav >
iv) < section > v) < time >
- Q.3** How to add the media to web page? Explain video tag and its attributes in detail. (10)
- Q.4** What is Canvas? Explain how to display images using canvas in HTML5. (10)
- Q.5** What is Cache manifestation? Describe it in detail. (10)
- Q.6** Write short notes on:(ANY TWO) (10)
i) Difference between HTML and HTML5
ii) Geolocation API
iii) Evolution of Local storage
iv) Color picker

SECTION-II

- Q.7** What is CSS? Explain Id selector and class selector with appropriate example. (15)
- Q.8** What is CSS pre- processors? Write use of SASS and LESS in CSS. (15)
- Q.9** Design a webpage which have student's bio-data with proper formatting and having student name as title. (15)

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