

June 2022

Time – Three hours
(Maximum Marks: 100)

- [N.B. 1. Answer all questions under Part-A each question carries 3 marks.
2. Answer all the questions either (A) or (B) in Part-B each question carries 14 marks.]

PART – A

1. Define internet.
2. Define link and its types.
3. Define frame with syntax.
4. List out the CSS list attributes.
5. What is the need of scripting language?
6. What is jQuery?
7. Write short note on Apache web server.
8. How can you create a session in PHP?
9. Write syntax to connect MySQL server.
10. What is the use of min () and max () function?

PART – B

11. A) Explain the internet tools.
(OR)
B) Explain the creation of list with example.
12. A) Explain creation of frames in HTML with example.
(OR)
B) Explain the formatting color and background using CSS in detail.

[Turn over.....]

13. A) Explain the scripting languages and the structure of a javascript program.

(OR)

- B) Write a javascript code to implement banner advertisement that change images every 10 seconds.

14. A) i) Write the Applications of Open source. (7)

ii) Discuss about MySQL. (7)

(OR)

- B) i) What are cookies? How to create cookies in PHP? (7)

ii) How can you retrieve a cookie value? (7)

15. A) i) Explain about logical operators available in MySQL. (7)

ii) How can we connect to a MySQL database from a PHP script? (7)

(OR)

- B) i) How can you count the total number of records of any table? (7)

ii) Differentiate CHAR_LENGTH and LENGTH. Explain with example. (7)
