

**Computer Lab – Practical Question Bank**  
**FACULTY OF COMMERCE, OSMANIA UNIVERSITY**

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*B.Com Honors (CBCS)-IV Semester*  
**E-COMMERCE AND DIGITAL MARKETING**

**Time: 60 Minutes**

**Record : 10**

**Skill Test : 15**

**Total Marks : 25**

**Note: All the questions should be practiced using Microsoft Front page/any related tools.**

**The students should be taught the usage of appropriate html tags for these questions**

In the practical examination the students have to write the procedure for performing the given task in front page followed by the html tags used to perform the task.

1. Create a simple web page to display your college name in bold format with Times new roman font, underlined and centered at the top of the page.
2. Create a web page to display the time table of your class using tables.
3. Create a web page to demonstrate various marquee effects over a given text.
4. Create a web page to display an unordered list consisting of various input and output devices of a computer.
5. Create a web page to display a hyperlink which when clicked directs you to your college website.
6. Create a web page to display an ordered list of courses offered in your college.
7. Create a web page to display a table with 2 rows and 2 columns. Also insert images in the cells of the table.
8. Create a web page to display a hyperlink which when clicked directs you to Amazon website.
9. Create a web page to demonstrate the usage of bold, italic and underline, strong, emphasize and strikethrough tags.
10. Create a web page to display the following output:  $H_2SO_4$  and  $(a+b)^2=a^2+2ab+b^2$
11. Create a web page to demonstrate various heading tags using your college name as the text.
12. Create a web page to demonstrate your college name aligned with the logo of your college.
13. Create a web page to demonstrate definition lists taking various applications of ecommerce as an example.
14. Create a web page to display a bulleted list of subjects available in the current semester.
15. Create a web page to give scrolling effect of an image.
16. Create a web page to display a button which when clicked directs you to your college website.

17. Create a web page to display various courses in your college. The courses should be separated by a horizontal ruler of varying sizes and color.
18. Create a web page to display four horizontal frames each frame containing a different color.
19. Create a web page to display four vertical frames each frame containing a different color.
20. Create a web page to display a button with label "search" adjacent to a text box. Also change the color of text box.
21. Create a web page to display a table containing 2 rows and 2 columns which contains the names of your friends and each cell filled with different background colors.
22. Create a web page to demonstrate the usage of all formatting tags.
23. Create a web page which asks for mode of payment which includes the options: Credit card/Debit card/Online transfer (use radio buttons)
24. Create a web page which asks the user to enter his credit card details. Use textboxes, drop down buttons.
25. Create a web page to describe about your college in a paragraph which is left aligned. Also insert date and time at the bottom of a web page.
26. Create a web page to display a hyperlink which when clicked displays excel sheet containing student details.
27. Create a web page to display definition list which defines the terms: B2B, B2C, C2B, C2C.
28. Create a web page with paragraphs left, right and center aligned to explain about various social networking sites. The paragraphs should be on different colors and separated by horizontal lines of varying sizes.
29. Create a web page which displays four buttons containing text B2B, B2C, C2B, C2C. Also when a button is clicked details about the clicked subject should appear on a separate page.
30. Create a web page to display the text "Digital Marketing" which scrolls randomly.
31. Create a web page to scroll the text "E-Commerce" for exactly 5 times from left to right of the screen.
32. Create a web page to insert an image which when clicked redirects you to your college website.
33. Create a web page to display the name of your college in h6 size with blue as font color and background color yellow separated by a thick line and below which a paragraph about the facilities offered by your college is described.
34. Create a web page to demonstrate a pull-down menu. The menu should contain the list of your favorite south Indian dishes.
35. Create a web page with name of your college as text. The text should scroll, alternate and slide.
36. Create a web page to display an image surrounded by text on all the four sides.

37. Create a web page to display 3 images which are aligned left, right and center respectively.
38. Create a web page with 4 paragraphs of about 5 lines each describing about E-Marketing, E-Shopping, E-banking and E-Learning. The paragraphs should be aligned left, right, center and justified respectively.
39. Create a web page with name of your college as Text in h6 size, font as verdana, blue as font color followed by a copyright symbol and trademark symbol.
40. Create a login page asking the user to enter his username and password followed by a submit button.
41. Create a web page using a form which collects data about student rollno, name and marks in various subjects followed by submit and reset buttons.
42. Create a web page using a form titled as Feedback form which takes the feedback of faculty teaching a particular subject in your college. The form should have fields student name, rollno followed by 5 check boxes labeled Excellent, Very Good, Good, Average, Bad respectively.
43. Create a web page to display the list of universities available in Telangana state using a pull-down menu.
44. Create a web page to display an image surrounded by text on left and right sides.
45. Create an unordered list of popular B2C ecommerce web sites.
46. Create a web page using a default theme in front page to describe about OSMANIA UNIVERSITY.
47. Create a user registration form for an upcoming examination.(use textboxes, pull-down menus, option boxes, submit button)
48. Create an ordered list of various courses offered at graduate and postgraduate level in OSMANIA UNIVERSITY.
49. Create a borderless table to display the various subjects and faculty names teaching that subject during the current semester.
50. Create a webpage to insert an image using all the image attributes.