

**Professional Course Examination, January 2021**

(1st Semester)

**BACHELORE OF COMPUTER APPLICATIONS**

**( PC Applications and Internet Technology Lab. )**

**(Practical)**

(Revised)

*Full Marks : 75*

*Time : 3 hours*

*The figures in the margin indicate full marks for the questions*

**SECTION-A**

1. Using MS DOS in any hard drive partition other than C:\ drive, perform the following: **(3+2+2+3=10)**

(a) Create directory structure as shown in Figure-1:

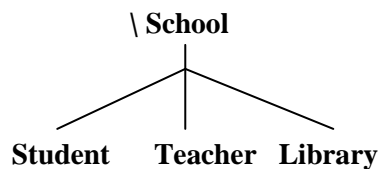


Figure-1.

(b) Rename **Library** directory to **Books** directory.

(c) Create one file (*issued.txt*) in **Books** directory, and type at least 3 books' name as the content.

(d) Create a batch file (*borrow.bat*) in **School** directory performing to copy *issued.txt* file from **Books** directory to **Student** directory and then clear the content of *issued.txt* file instantly.

2. (a) Write HTML documents to illustrate the uses of **List** and **List Styles** tags with all attributes. **(20)**

**Or**

(b) Write HTML documents to create top and dropdown navigation bar. **(20)**

3. (a) Write HTML document to create a given table structure using all the table related tags to include the following feature: (20)

One column	One row and three columns	Two rows and three columns						
<div style="border: 1px solid black; padding: 5px; width: 50px; margin: 0 auto;">100</div>	<div style="display: flex; justify-content: space-around; border: 1px solid black; padding: 5px;"> <div style="border: 1px solid black; padding: 5px; width: 30px;">100</div> <div style="border: 1px solid black; padding: 5px; width: 30px;">200</div> <div style="border: 1px solid black; padding: 5px; width: 30px;">300</div> </div>	<table border="1" style="border-collapse: collapse; margin: 0 auto;"> <tr> <td style="padding: 5px;">100</td><td style="padding: 5px;">200</td><td style="padding: 5px;">300</td></tr> <tr> <td style="padding: 5px;">400</td><td style="padding: 5px;">500</td><td style="padding: 5px;">600</td></tr> </table>	100	200	300	400	500	600
100	200	300						
400	500	600						

- (i) Different colors and background Image  
(ii) Spanning of rows and columns  
(iii) Cell spacing and padding

**Or**

- (b) Write HTML document to create a given table structure using all the table related tags to include the following feature: (20)

<i>Here insert the picture</i>	STUDENTS MARKS RECORD					
	Roll No	Name	Subj1	Subj2	Subj3	Total
Course name						
BCA	1					
	2					
	3					
	4					
	5					

### SECTION-B

4. Viva voce (15)  
5. Record book (10)

\*\*\*BCA/1/CC/05\*\*\*