Time: 2:30 hrs   Total marks: 75
                                                  6/10/15.

Note: - 1)All questions are compulsory.

2) Figure to the right indicate marks.

Q.1   [A]   Explain Operators in 'C' language.

[B]   Explain with the help of example While loop.   [8]

[7]

OR

Q.1   [P]   Explain input functions available in 'C' language.

[Q]   Write a 'C' program to find result of a student.(criteria:- If percentage is greater than or   [8]
            equal to 35 then student is "pass" otherwise "fail")   [7]

Q.2   [A]   Explain Array in detail.

[B]   Explain any 7 file handling functions.   [8]

[7]

OR

Q.2   [P]   What is recursive function. Write C program to find factorial of a number.

[Q]   Explain difference between Structure and Union.   [8]

[7]

Q.3   [A]   Define E- Commerce. Write features of E- Commerce.

[B]   Explain Value chain in E- Commerce.   [8]

[7]

OR

Q.3   [P]   Explain good internet marketing strategies for E-Commerce.

[Q]   How to implement securities for E- Commerce.   [8]

[7]

Q.4   [A]   Explain <frame> tag and <frameset> tag in detail.

[B]   Explain List in html in detail..   [8]

[7]

OR

Q.4   [P]   Explain following tags <body>,<font>,<input>,<a>.

[Q]   Write HTML program to create following webpage   [8]

[7]

Admission Form

Name:- [_____]

Address:- state:- [_____] ▼

Course :- ○ BMS   ○ BMM   ⊙ BFM

Facilities required:-☐ Wi-Fi   ☐ Parking   ☐ Canteen   ☐ Hostel

Opinion about College [_____]

[SEND]   [EDIT]

P.T.O.

Q.5   Write Short notes on.(Any 3)   [15]

     i   <img> tag

     ii   Polymorphism

     iii   Conditional operator in C.

     iv   Technical limitations of E-Commerce.

     v   Advantages of E-commerce to Organisation.