DEPARTMENT OF COMMERCE

QUESTION BANK FOR B COM

INFORMATION TECHNOLOGY FOR BUSINESS

MODULE 1 (CO1) (Understanding-II)
SECTION A

1. Summarize the term informatics.
2. Demonstrate the use of a light pen and graphic tablet.
3. Explain touchpad.
4. Infer the use of a Joystick.
5. Illustrate a memory card.
6. Summarize an application software.
7. Demonstrate system software.
8. What do you mean by virtual reality?
9. Illustrate about SMPS.
10. Infer about GUI.

SECTION B

11. Explain the input hardware devices.
12. Compare between system software and application software.
13. Classify different types of scanners.
14. Compare different types of printers?
15. Discuss the application of Artificial Intelligence.
16. Outline the term free software movement.
17. Extend about Linux versions.
18. Classify categories of virtual reality.

SECTION C

19. Classify the computer hardware devices.

20. Describe Virtual Reality.

21. Interpret about Artificial Intelligence.

22. Summarize the computer softwares.

MODULE 2 (CO2) (Understanding-II)

SECTION A

1. Compare advantages and disadvantages of usage of co-axial cable in a network .

2. Illustrate Bluetooth technology.

3. Summarize Wimax.

4. Outline the word 'TOPOLOGY'.

5. Extend about client/server LAN.

6. Explain blended learning.

7. Summarize the cyber ethics.

8. Infer Green computing.

9. Outline CAM.

10. Interpret CAD.

SECTION B

11. Demonstrate blended learning.

12. Outline about ICT and education in India.

13. Infer on computer and health issues.

14. Outline Computer and health issues.

15. Illustrate E-waste.

16. Extend cyber addiction

17. Compare email spoofing and Trojan aatack.

18. Outline Data Diddling.

SECTION C

19. Discuss the applications of IT in education,teaching & learning.

20. Illustrate cyber-crimes.

21. Discuss the application of IT in commerce,business and industry.

22. Contrast list of cyber crimes.

MODULE 3 (CO 3) (Apply-III)

SECTION A

1. Identify the Wide Area Network.

2. Organise network in the way of Local Area Network.

3. Evaluate the technologies used in 4G.

4. Compare the difference between WAN & LAN.

5. Elaborate Firewall in terms of network security.

6. Utilize clinet/server LAN.

7. Make use of the advantage of Wi-Fi.

8. Identify co-axial cable.

9. Organize the star topology.

10. Experiment with network topology.

SECTION B

11. Distinguish between Bluetooth and Wi-Fi.

12. Identify the functions of Firewall.

13. Make use of green computing

14. Develop Workgroup computing and groupware.

15. Identify the difference between Wifi and Bluetooth.

16. Choose the difference between Wi-Fi and WiMax.

17. Plan about network security.

18. Organize the benefits of network security.

SECTION C

19. Compare different wired and wireless communicating media.

20. Identify the significance of network security.

21. Select the different applications of networks.

22. Experiment with different applications of network security.

MODULE 4 (CO 4) (Creating-VI)

SECTION A

1. Design a single webpage using HTML tags.

2. Compile the use of word tags in HTML.

3. Show the use of an attribute in tags of HTML.

4. Create scroll-up text in a webpage .

5. Discuss about an anchor tag.

6. Construct a link to navigate from one page to another page.

7. Make up a definition list in html.

8. Design White space in html.

9. Create a ordered list in html.

10. Elaborate unodered list in html.

SECTION B

11. Compile the difference between ordered and unordered lists,Mention its uses and how is it prepared in an html document?

12. Create an application form to register for NSS using html.

13. Propose a table to display information about name and roll number of student using html table tag.

14. Construct a browser window into multiple sections where each section can load a separate HTML document with example.

15. Compile the difference between Static website and dynamic website.

16. Elaborate your html document with audio and video.

17. Improve your html page with thumbnails and roll over images in html.

18. Discuss about dynscr attribute.

SECTION C

19. Create a website for your college. The Home page should contain links to courses page,An application form(Use HTML hyperlinks,Lists,Table,marquees,images,form controls)

20. Estimate website Management steps.

21. Compile four key concepts of HTML.

22. Create a website forScotland Bank.The Home page should contain links to user registration form,Service page(Use HTML hyperlinks,Lists,Table,marquees,images,form controls) .

MODULE 5 (CO 5) (Discover-level IV)
SECTION A

1. What is Internet of things?

2. What is an ISP?

3. What is IP address?

4. Inference about host computer.What is a host computer?

5. Inspect URL.

6. List down the names of the commonly used web browsers.

7. Examine the functions of crawlers.

8. Conclude about web browsers.

9. Examine search engines.

10. Categorize academic search techniques.

SECTION B

11. Inference on the history of the internet.

12. Analyze the functioning of the internet.

13. Dissect on DNS.

14. Conclude about W3C.

15. Categorize the different types of search engines.

16. Classify the internet access methods.

17. Compare Internet and Extranet.

18. Inspect drawback of internet.

SECTION C

19. Dissect on the benefits of the Internet.

20. Inference on the drawbacks of the internet.

21. List business applications of the internet.

22. Examine how to perform academic research.