

INTERNET AND ITS APPLICATIONS

Question Bank

Class: III Year DAY
Subject Code: ECS616

1. Explain the different types of internet accounts.
2. Write short note on TCP/IP.
3. Write short note on Internet.
4. How do you test your internet connection?
5. What are the things can do with an Intranet?
6. Explain the Services of Internet.
7. Explain the merits and demerits of TCP/IP protocols.
8. How do you connect local area network to the Internet?
9. What are the factors to choose best ISP? Explain.
10. Discuss about the steps for constructing an Intranet.
11. What the components of Intranet? Explain.
12. Discuss about ISDN, ADSL, and cable modem.
13. Write short notes on E-Mail.
14. How to download an E-mail? Explain.
15. What is Signature and Stationary? Discuss.
16. List out the Abbreviations used in E-Mail.
17. Discuss about Types of E-mail mailing list.
18. Discuss about web based E-mail.
19. Explain the structure of Html.
20. Explain the FORM controls with examples.
21. Write a Html program to display your class time table.
22. Discuss about FRAMES in html.
23. Explain the types of list in HTML.
24. Write short note on HTML
25. Explain the formatting Tags in HTML
26. Discuss about <BODY> tag properties.
27. Discuss about <TABLE> tag properties.
28. Write short note on tag.
29. Write short note on <MARQUEE> tag.

30. Discuss about the operators used in JavaScript.
31. How to declare a function in JavaScript? Discuss.
32. Explain the Control and Looping Structure in JavaScript.
33. Write a java Script program for simple calculator.
34. Discuss about the Mathematical function in JavaScript.
35. What are the popular issues faced when connecting the internet at a High speed?
36. Write short notes on Intranet Vs Internet.
37. What do you mean by formatting E-mail?
38. Explain Multiple E-mail accounts.
39. Discuss in detail about e-mail message format.
40. Write the steps used to send and receive files using Eudora.
41. Write in Detail about i) Web-based chat ii) Direct chat systems.
42. How do you purchase products online?
43. What are the basic concepts of IRC? List few of its Advantages and Disadvantages.
44. Write down the difference between conferencing and chatting.
45. Define Browser. Explain any one and its purpose.

PG AND RESEARCH DEPARTMENT OF COMPUTER SCIENCE

ECS616 –INTERNET AND ITS APPLICATIONS

JENSY MARY.S - SHIFT –II IICSEA

5 MARKS

1. What are the different services available over the internet? Describe their Uses.
2. What are the steps the followed to connect and disconnect an internet? Explain
3. Write note on a) ISDN b) ADSL c) Cable modem
4. How do you download e-mail? Explain
5. How can we receive and send files using outlook express?
6. Illustrate the uses of web-based chat.
7. Write note on elements of the web.
8. How do you purchase products using online? Explain with anyone application.
9. Describe the importance of TCP/IP and Connection software.
10. Discuss on the characteristics of Dial-up networking.

11. Explain the method of Connecting via Cable Modem.
12. Describe the procedure in connecting LAN to Internet.
13. Discuss on the method of having multiple Email accounts.
14. Explain the way of including graphics into HTML document.
15. Describe the method of creating Frames using example.
16. Discuss on the procedure in creating Variable and Array in JavaScript.
17. Explain the different types of internet accounts.
18. How do you test your internet connection?
19. What are the popular issues faced when connecting the internet at a high speed?
20. Write short notes on Intranet Vs Internet.
21. What do you mean by formatting E-mail?
22. Explain Multiple E-mail accounts.
23. Write down the difference between conferencing and chatting.
24. Define Browser. Explain any one and its purpose.
25. Write short note on Choosing an ISP.
26. Explain ADSL Features and its models.
27. Describe role of Outlook Express in managing contacts.
28. Compare the Chatting in MSN and V.Chat.
29. How Signatures can be created in Emails?
30. What are the Elements of the Web? Explain them.
31. Give a brief account on Security in Netscape Navigator.
32. Write note on purchasing commercial Products through Wallet Programs.
33. Describe the services provided by the internet.
34. Explain in detail about ISDN modem.
35. What is outlook express? Explain the security issues in outlook express.
36. What are the advantages and disadvantages of voice and video conferencing?
37. Describe the issues in high-speed network connection
38. What are the advantages and disadvantages of On-line shopping?
39. What is a Browser and what are the essential features of a Browser?
40. Define PGP and its services.

10 MARKS

1. How do you choose ISP? Explain the different ways to choose ISP.

2. What are different steps followed to choose internet via ISDN?
3. Write note on the components that are used in Intranet.
4. Write note on common E-mail tasks.
5. Briefly explain the following:
 - a) Sending form letters
 - b) Formatting e-mail
6. What are the different IRC programs offered by Microsoft? Explain
7. Write note on security and privacy issues of the web.
8. Write the benefits of Microsoft internet explorer.
9. Explain the method of Choosing an ISP.
10. Describe the procedure of Setting up an Internet connection.
11. Discuss on the method of Connecting via ISDN.
12. Explain the common Email tasks.
13. Describe the method of creating Table in HTML.
14. Discuss on the procedure in Lists in HTML.
15. Explain the syntax of Looping statements in JavaScript.
16. Describe the method of creating Dialog Box in JavaScript.
17. Explain the merits and demerits of TCP/IP protocols.
18. Write down the steps for creating Intranet.
19. How do you connect local area network to the Internet.
20. Discuss in detail about e-mail message format.
21. Write the steps used to send and receive files using Eudora.
22. Write in Detail about (i) Web-based chat (ii) Direct chat systems.
23. What are the basic concepts of IRC? List few of its Advantages and Disadvantages.
24. How do you purchase a products online?
25. Define Internet. Explain the various types of Accounts and its services.
26. Explain in detail on connecting and disconnecting a dial-up Networking.
27. What are the Components of an Intranet? Explain their features.
28. Explain a High-Speed Connection with an example.
29. Discuss in detail on using various multimedia components in Email using Eudora with examples.
30. What is Internet Relay Chat (IRC)? Explain the use of MUDs, MOOs and mussels.
31. Explain how to configure Video Conferencing Using Net Meeting.
32. Explain the Elements of Internet Explorer with a neat diagram.

33. 9. (a) Explain Dial-Up internet access. Explain its features.
34. (b) What is an ISP? Explain how to choose an ISP.
35. Briefly explain types of Internet connection.
36. Define E-Mail. What is the use of multiple email accounts? How will you create the email mailing list? Explain.
37. What is IRC? Explain IRC channels and modes.
38. Define wallet program. What are the advantages of wallet program? Explain with example.
39. What is Intranet? Describe the component of Intranet in detail.
40. Write short note on the following:
 - a) MUDs b) MOOs c) Mussles
41. Describe the hardware and software requirement for voice and video conferencing.