

- 11) SMTP stands for _____.
- A) Simple Mail transmission protocol B) Send mail transport protocol
 C) Simple mail transport protocol D) Send mail transmission protocol
- 12) What is port Number of HTTP?
 A) 80 B) 443 C) 21 D) 25
- 11) What is the frequency of 802.11b?
 A) 2.4 GHZ B) 5 GHz C) Both D) None
- 13) _____ offers transmission speeds up to 300 mbps.
 A) 802.11a B) 802.11b C) 802.11g D) 802.11n
- 14) AES stands for _____.
- A) Advance Encryption Standard B) Advance Encryption State
 C) Advance Encryption System D) Active Encryption Standard

Q: 2 Answer the Following. [14]

- 1) Explain the basic risk of the computer. [7]
 2) Explain backup operator and remote desktop groups in detail. [7]
 Or
 2) Explain the stages of Virus. [7]

Q: 3 Answer the Following. [14]

- 1) Explain 802.11b wireless standard in Detail. [7]
 2) Explain the classes of Spyware. [7]
 Or
 2) Write any two short notes in detail. [7]
 1) Anti-spam
 2) Smurf Flooding
 3) Tear Drop

Q: 4 Answer the Following. [14]

- 1) Explain SSL Certificates in detail. [7]
 Or
 1) a. State the difference between WEP & WPA [4]
 b. Explain Time Bomb in detail. [3]
 2) Write a short note on followings. [7]
 1) Application proxy Firewall
 2) Host based intrusion detection system
 Or
 2) Explain propagation methods of Virus. [7]

Q: 5 Answer the Following. [14]

- 1) Explain the Finger Printing steps in detail. [7]
 Or
 1) a. Explain Social Engineering Work Cycle. [4]
 b. Explain the batches of patches. [3]
 2) What is symmetric key encryption and Explain DES in detail? [7]
 Or
 2) What is Asymmetric key encryption and Explain RSA in detail? [7]