

## ENGINEERING COLLEGE AJMER

SEM: V BRANCH: CYBER SUBJECT: CNS I MID TERM 2024-2025 MM:10

Q1. Discuss any two Transposition Technique.

or

- O1. Explain in detail types of active attacks.(2)
  - O3). Draw the general structure of DES and explain the encryption decryption process. (3)
  - Q4. Explain Diffie Hellman key Exchange in detail with an example?(2)

OR

- Q4. Explain RSA algorithm in detail with an example?(2)
- Q4. Explain RSA algorithm in detail with a state of the s