

KDK COLLEGE OF ENGINEERING

Department of Computer Science & Engineering

EIGHTH SEMESTER B. Tech.

BECT407P : CYBER AND INFORMATION SECURITY LAB

List of Experiments -

- 1. Write a C program to perform Caesar Cipher Algorithm**
- 2. Write a C program to perform Playfair Cipher Algorithm**
- 3. Write a C program to perform Hill Cipher Algorithm.**
- 4. Write a C program to perform Diffie Hellman Key Exchange Algorithm**
- 5. Write a C program to perform Chinese Remainder Theorem Algorithm.**
- 6. Write a C program to perform DES Algorithm.**
- 7. Write a C program to perform AES Algorithm**
- 8. Write a C program to perform RSA Algorithm.**
- 9. Intrusion Detection and Prevention using Snort Tool**
- 10.To study different kinds of open source tool for Network Security**