



Project description:

1. Implement Tiny Encryption Algorithm (TEA Encryption) using assembly?
2. Implement Tiny Decryption Algorithm (TEA Decryption) using assembly?

Expected outcomes:

1. You should **first** encrypt any plain text using TEA Encryption and obtain the cipher text.
2. **Then** you should decrypt the cipher text (obtained in step 1) using TEA Decryption and obtain the plain text again.

Rule:

1. This is a group based project.
2. Maximum and Minimum number of students per group is 4.
3. Due date is on **Monday, week 12**.
4. Oral exam (per group per member)