**WEEK 1:**

**Day 1: 21/03/2022**

1. Study of evolution of Intel’s Microprocessors .
2. Architecture of 80386 microprocessor .
3. Types of general purpose registers and flag registers available in 80386

**Day 2 :22/03/2022**

1.Introduction to Vi Editor

2.Execution of first 80386 program ‘Hello World.asm’

**WEEk 2:**

**Day1: 28/03/2022**

Add/sub/mul/div of two numbers using registers in Assembly language using Nasm on linux x64 and to analyze this code using GDB

**Day2: 29/03/2022**