

INSTITUTE OF ENGINEERING AND TECHNOLOGY
ABSTRACTION AND PARADIGMS FOR PROGRAMMING LANGUAGE
COMPUTER ENGINEERING
CLASS TEST I

Max Marks – 20

Q1. Discuss any three programming languages from the history of programming languages. (6)

Q2. Discuss Dynamic typing v/s Static typing with examples. (4)

Q3. Discuss Parallel Programming Approach and Object Oriented Approach of programming in detail. (8)

Q4. Attempt any one of the following - (2)

a. What are the open source softwares? Discuss with examples.

b. What is the usage of virtual environment in context of python programming.