



MALLA REDDY UNIVERSITY
Maisammaguda, Near Kompally, Hyderabad 500100. TS., India.

PYTHON PROGRAMMING

QUESTION BANK FOR MINOR-I

UNIT-I

1. Define Computer? Explain the block Diagram of a Computer?
2. Explain about viewing the byte code of python program with example.
3. Define Flow-chart and Algorithm with suitable example?
4. Describe various feature of Python programming

UNIT-II

5. Explain about different Logical operators in python with appropriate examples.
6. List out the main differences between lists and tuples with an example program
7. Explain about Membership operators in python with appropriate examples.
8. Write a Python program that counts the number of occurrences of a letter in a string, using dictionaries.
9. Explain about different Relational operators in python with appropriate examples.
10. Write in brief about Set in python. Write operations with suitable examples.
11. Write in brief about Dictionary in python. Write operations with suitable examples.
12. Explain about Identity operators in python with appropriate examples.

UNIT-III

13. What are the different loop control statements available in python? Explain with by printing the table of given number suing **for** loop.
14. What are the different Entry control statements available in python? Explain **if else** statement in Python and Find the minimum and maximum of three given numbers?