## Krantiguru Shyamji Krishna Verma Kachchh University, Bhuj Master of Science (Computer Applications & Information Technology) Semester: I

Paper Code: CCCS103	Total Credit : 4			
Title of Paper: Practical Based on CCCS101	Total Marks: 70			
	Time: 3 Hrs			
Description				
Description				
1. Understanding IDLE: Installing, Running Programs, Saving and Loading Files				
2. Understanding Python Operators.				
3. Understanding Branching.				
4. Understanding Looping.				
5. Understanding Functions and Parameters.				
6. Understanding Tuples, Lists, Dictionaries.				
7. Understanding Mutability of various objects.				
8. Understanding Recursion.				

## Krantiguru Shyamji Krishna Verma Kachchh University, Bhuj Master of Science (Computer Applications & Information Technology) Semester: I

Paper Code: CCCS103  Title of Paper: Practical Based on CCCS101		Total Credit: 4 Total Marks: 70 Time: 3 Hrs	
Unit	Description		Total Marks
I	Q.1 (A) Viva – Voce	20	70
	Q.1 (B) Practical	50	