

 <b>NIIST BHOPAL</b>		<b>NRI INSTITUTE OF INFORMATION SCIENCE &amp; TECHNOLOGY</b> <b>DEPARTMENT NAME: MASTER OF COMPUTER APPLICATION</b>	<b>FORM NO</b>
<b>BRANCH</b>	<b>MCA</b>	<u><b>LIST OF EXPERIMENTS</b></u>	<b>REV. NO</b>
<b>SEM</b>	<b>IIIrd</b>		<b>REV. DT</b>
<b>SUBJECT/CODE : PROGRAMMING LAB PYTHON / MCA-307</b>			
1	To write a Python program to find GCD of two numbers.		
2	To write a Python Program to find the square root of a number by Newton's Method.		
3	:To write a Python program to find the exponentiation of a number.		
4	Write a Python Program to perform Linear Search.		
5	To write a Python Program to perform binary search.		
6	To write a Python Program to perform selection sort.		
7	To write a Python Program to perform insertion sort.		
8	To write a Python Program to perform Merge sort.		
9	To write a Python program to find first n prime numbers.		
10	To write a Python program to multiply matrices		

