

<b>L. D. College of Engineering. Ahmedabad</b>	
<b>COMPUTER ENGINEERING</b>	
<b>Subject Code:</b> 2180711	
<b>Subject Name:</b> PYTHON PROGRAMMING	
<b>Type of course:</b> Department Elective III	
<b>Faculty Name:</b> Prof. Tushar A Champaneria	
<b>Theory Assignment - 4</b>	
1	Describe how aliasing creates a problem in mutable data type with an example.
2	Write a python program that implement Caesar encryption and decryption algorithm.
3	What is Interpreter? Explain How python interpreter works.
4	Explain plotting in python using pylab.
5	Explain basic idea behind hash table with suitable example.