SURESH GYAN VIHAR UNIVERSITY Accredited by NAAC with 'A' Grade		**INTERNAL ASSIGNMENT - 1**
Course	**BCA Plus**	**Python Programming**
Semester	**5**	
Total Marks:	**15**	

Q.1. Write answers for any two questions from below. (5 Marks each – Word limit – 500)

a) Write a short note on Python data types.

b) Write a short note on operator precedence.

c) How lists are updated in Python?

Q.2. Write short notes on all the following topics (1 Mark each - Word limit - 100)

a) Which rules are used for naming identifier?

b) Define variable.

c) Which data types are available in Python?

d) Which are membership operator.

e) Define identity operator.

SURESH GYAN VIHAR UNIVERSITY Accredited by NAAC with 'A' Grade		**INTERNAL ASSIGNMENT - 2**
Course	**BCA Plus**	**Python Programming**
Semester	**5**	
Total Marks:	**15**	

Q.1. Write answers for any two questions from below. (5 marks each – Word limit – 500)

a) Explain import statement with the help of example.

b) Explain arithmetic operator give its example.

c) Write a Python program to put the even and odd elements into two different lists.

Q.2 Write short notes on all the following topics. (1 Mark each - Word limit - 100)

a) Which different type's operator available in Python.

b) What is the use of precedence operator?

c) What does "del" do?

d) What are the characteristics of list?

e) Define list comprehension.