

GOVT. V.Y.T. P.G. AUTONOMOUS COLLEGE, DURG
ASSIGNMENT QUESTION (2025)
BCOM CA-VI SEMESTER
COURSE CODE – BCOM CA-601(L)
SUBJECT- PROGRAMMING IN PYTHON

Max Marks: 15

Note: Section 'A' & 'B' containing 1 very short-answer-type questions, is compulsory. Section 'C' consists of short answer type questions and Section 'D' consists of long answer type questions.

Section-A **(2*1=2)**

Q.1 What is String slicing? How to reverse the string using slicing.

Section-B **(2*1=2)**

Q.2 How to convert Decimal number to binary in python?

Section-C **(4*1=4)**

Q.3 Explain difference set operations with example?

OR

What is the dictionary in python ? how to access the element of dictionary?

Section-D **(7*1=7)**

Q.4 What are the difference between list and tuple.

OR

What is list in python? Explain searching and sorting the element of list.