

**B.C.A. DEGREE EXAMINATION, ODD SEMESTER 2020**  
**II Year III Semester**  
**PYTHON PROGRAMMING**

**Max.marks :25**

Answer any **FIVE** questions ( $5 \times 5 = 25$ ) Marks

1. What type language is Python? What are the key features of python?
2. What are the different type of operators in python?
3. What is the order in which operations are evaluated? Give the order of Precedence
4. What are local variables and global variables in python?
5. How are split () and join () function works on strings in python.
6. What is the difference between the list and tuples in python?
7. Explain how deep learning works with a neat diagram.