1911000102060001–B
First Year B.C.A (Sem – II)
Examination April-2023
Practical – 206

Seat No:

Student's Signature

[**Time: Five Hours**]   [**Max. Marks: 140**]

Q.1   [A] Write a Python program to print Fibonacci series up to n terms   **[30]**

[B] Write a program that creates structure of student with student id, name, percentage. Enter **[30]**
data of five students. Display data of those student whose percentage is less than 70 marks

Q.2   [A] Create following tables and apply appropriate constraints Insert at least 10 records in each **[30]**
table.
Distributor(dno, name, phoneno)
Item(ino, Name, color)
Dist_item(dno, ino, qty)

[B] Write a PL/SQL block to takes input of the department no and display the information of **[30]**
particular distributor

Q.3   Viva and Journal   **[20]**