

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

**Seat No:**

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**[Time: Five Hours]**

**[Max. Marks: 140]**

**Student's Signature**

- Q.1** [A] Write a program that creates Structure Employee with id, name and Salary. Enter data of five Employee. Display data of those employee whose salary is > 1000. **[30]**
- [B] Write a python program to check whether the number is Armstrong or Not. **[30]**
- Q.2** [A] Create following tables and apply appropriate constraints. Insert at least 10 records in each table. **[30]**
- Worker (Worker\_Id, Name, Salary, Department)  
Bonus (Worker\_Id, Bonus\_Amount)
- [B] Write a PL/SQL block to increase salary of Worker in the department of IT By 10% of current salary **[30]**
- Q.3** Viva and Journal **[20]**